CROPS AND MARKETS

First quarter
2015
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DEPARTMENT OF AGRICULTURE, FORESTRY AND FISHERIES

agriculture,
forestry & fisheries

Department:
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REPUBLIC OF SOUTH AFRICA

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CONTENTS

SECTION A

ECONOMIC INDICATORS AND TRENDS

1. CROP ESTIMATES AND FORECASTS

Areas planted and third production forecast for summer crops for the 2015 production season

According to the third production forecast for summer crops by the Crop Estimates Committee (CEC) for the 2015 production season, the expected commercial **maize** crop was 9,763 million tons, which is 31,5% less than the 14,250 million tons of the 2014 season. The estimated area planted to maize by South African commercial maize producers during the 2015 season is 2,653 million ha—1,3% less than the 2,688 million ha planted the previous season.

The ratio of white to yellow maize plantings was estimated at 55:45. The estimated white maize plantings were 1,448 million ha, which is a decrease of 6,6% from the previous season's plantings of 1,551 million ha. Yellow maize plantings were estimated to be 1,205 million ha—6,0% more than the 1,137 million ha for 2014.

During the 2015 production season, most of the country's maize crop was planted in the Free State (46,0%), North West (24,5%) and Mpumalanga (17,7%) provinces. The plantings of maize increased by 2,1%, from 1,195 million ha to 1,220 million ha, in the Free State Province, and decreased by 2,3%, from 665 000 ha to 650 000 ha, in the North West Province. Plantings in Mpumalanga are estimated at 469 000 ha—a decrease of 6,2% from the 500 000 ha planted for the 2014 season.

The production forecast for white maize was 4,659 million tons, which is 39,6% less than the 7,710 million tons of the previous season. The expected yield for white maize was 3,22 t/ha, as against 4,97 t/ha in 2014. In the case of yellow maize, the production forecast was 5,104 million tons, which is 22,0% less than the 6,540 million tons the previous season. The yield for yellow maize was expected to be 4,24 t/ha, as against 5,75 t/ha for 2014.

A **sunflower seed** crop of 612 400 tons was expected, which is 26,4% less than the 832 000 tons of the previous season. The area planted to sunflower seed was estimated at 576 000 ha, which is 3,8% lower than the 598 950 ha planted for 2014. The expected yield for 2014 was 1,06 t/ha, as against 1,39 t/ha in 2014.

The production forecast for **soya beans** was 942 850 tons, which is 0,5% less than the 948 000 tons of the previous season. The estimated area planted to soya beans was 687 300 ha, which is 36,7% or 184 400 ha more than the 502 900 ha planted for 2014. The expected yield was 1,37 t/ha, as against 1,89 t/ha in 2014.

The expected **groundnut** crop was 66 725 tons, which is 10,4% less than the 74 500 tons of the 2014 season. The area planted to groundnuts was estimated at 58 000 ha, which is 11,3% or 5 875 ha more than the 52 125 ha planted the previous season. The expected yield was 1,15 t/ha, as against 1,43 t/ha in 2014.

The production forecast for **sorghum** was 139 600 tons—47,3% less than the 265 000 tons of the previous season. The area planted to sorghum was estimated to be 70 500 ha, which is 10,6% or 8 350 ha less than the 78 850 ha planted for 2014. The expected yield was 1,98 t/ha, as against 3,36 t/ha the previous season.

The production of **dry beans** was expected to be 75 815 tons—7,7% less than the 82 130 tons of the previous season. The estimated area planted was 64 000 ha, or 14,7% more than the 55 820 ha planted the previous season, with an expected yield of 1,18 t/ha for 2015, as against a yield of 1,47 t/ha in 2014.

Area estimate and third production forecast of summer crops: 2015 production season*

Crop	Area planted 2015	Third forecast 2015	Area planted 2014	Final crop 2014	Change – tons 2015 *vs* 2014
	ha	tons	ha	tons	%
White maize	1 448 050	4 658 800	1 551 200	7 710 000	-39,6
Yellow maize	1 204 800	5 103 750	1 137 000	6 540 000	-22,0
Total maize	2 652 850	9 762 550	2 688 200	14 250 000	-31,5
Sunflower seed	576 000	612 400	598 950	832 000	-26,4
Soya beans	687 300	942 850	502 900	948 000	-0,5
Groundnuts	58 000	66 725	52 125	74 500	-10,4
Sorghum	70 500	139 600	78 850	265 000	-47,3
Dry beans	64 000	75 815	55 820	82 130	-7,7

* Forecasts and estimates exclude the non-commercial sector.

Intended plantings of winter crops for the 2015 production season

The CEC released the intended plantings of winter crops on 29 April 2015. The figures were based on replies received from a sample of producers. The survey, which was undertaken by the Directorate: Statistics and Economic Analysis of the Department of Agriculture, Forestry and Fisheries, gives an indication of the plantings intended by commercial farmers as at the middle of April 2015.

Intended plantings of **wheat** were 481 300 ha, which is 1,0% more than the 476 570 ha planted in 2014. The main wheat-producing areas are within the Western Cape with 316 000 ha (65,7%), followed by the Free State with 70 000 ha (14,5%) and the Northern Cape with 42 000 ha (8,7%).

The area expected to be planted to **malting barley** was 95 800 ha, which is an increase of 12,5% or 10 675 ha from the 85 125 ha of the previous season.

The intended plantings of **canola** were 85 000 ha, which is 10,5% or 10 000 ha less than the 95 000 ha planted during 2014. On record, this is the second largest area planted to canola.

Intended plantings of winter cereals for the 2015 production season

Crop	Intended plantings* 2015	Area planted 2014	Final crop 2014	Change – ha 2015 *vs* 2014
	ha	ha	tons	%
Wheat	481 300	476 570	1 775 534	+1,0
Malting barley	95 800	85 125	306 786	+12,5
Canola	85 000	95 000	123 500	-10,5

*Based on conditions at the middle of April 2015

2. ECONOMIC INDICATORS OF THE SOUTH AFRICAN AGRICULTURAL SECTOR

Indicator (at current prices)	April 2013 to March 2014	April 2014 to March 2015	% change
Total gross farm income (R million)	195 504	221 231	+13,2
Intermediate expenditure (R million)	112 162	116 230	+3,6
Total farm cost (R million)	141 007	147 110	+4,3
Net farm income (R million)	59 082	78 973	+33,7
Domestic terms of trade (2010 = 1)	1,01	1,00	-1.0

Gross income from major products at current prices

	April 2013 to March 2014	April 2014 to March 2015	Change
Field crops	R million		%
Maize	25 030	28 156	+13,2
Wheat	5 418	5 243	-3,2
Sugar cane	7 833	7 014	-10,5
Sunflower seed	2 436	3 784	+55,3
Tobacco	433	467	+7,8
All field crops	49 455	56 225	+13,7
Horticulture			
Vegetables (including potatoes)	16 964	18 040	+6,3
Deciduous and other fruit	14 114	16 605	+17,6
Citrus fruit	9 785	12 671	+29,5
Viticulture	4 821	4 713	-2,2
Subtropical fruit	3 320	3 438	+3,5
All horticultural products	52 961	59 586	+12,5
Animal products			
Poultry meat	31 831	35 573	+11,8
Cattle and calves slaughtered	21 640	25 449	+17,6
Milk	12 301	14 479	+17,7
Eggs	8 750	9 324	+6,6
Sheep slaughtered	4 797	6 008	+25,2
All animal products	93 089	105 420	+13,2

3. ECONOMIC OVERVIEW

This article gives an overview of the major macroeconomic changes in the agricultural sector from the period 1 April 2013 to 31 March 2014 to the period 1 April 2014 to 31 March 2015.

Gross farming income

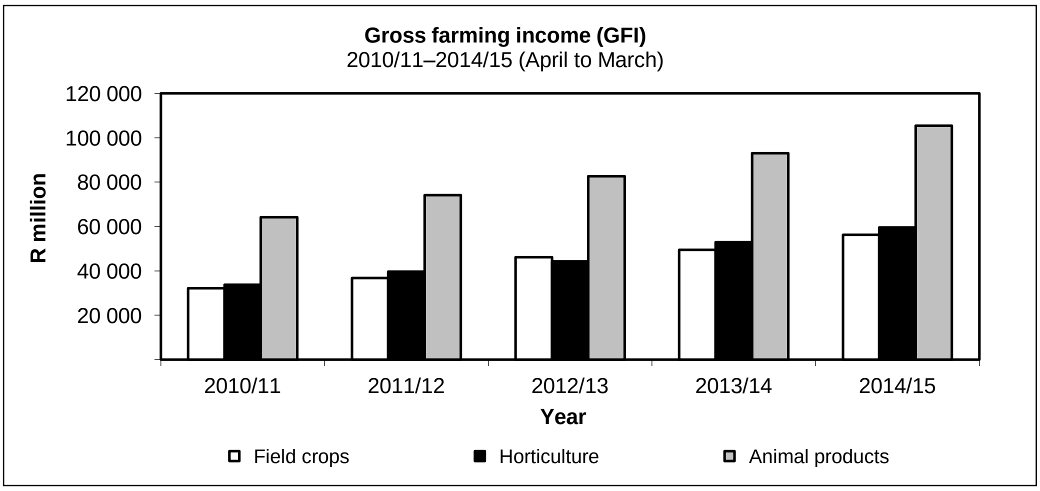
Gross farming income refers to the agricultural production that is marketed, together with the part that is for own consumption, both valued at basic prices.

Gross income from all agricultural products amounted to R221 231 million for the year ended 31 March 2015, which is 13,2% higher than the previous period. This increase can be attributed to a rise in income from field crops, animal products and horticultural products.

The gross income from field crops increased by 13,7%, from R49 455 million to R56 225 million. The income from cotton increased by 84,6%, grain sorghum by 83,5%, groundnuts by 63,6%, sunflower seed by 55,3%, soya beans by 54,1%, dry beans by 38,8%, maize by 12,5% and tobacco by 7,8%. The income from sugar cane and wheat decreased by 10,5% and 3,2% respectively.

The income from horticultural products increased by 12,5%, from R52 961 million to R59 586 million, because of a rise in income from citrus fruit by 29,5%, deciduous and other fruit by 17,6%, vegetables by 6,3% and subtropical fruit by 3,5%, while the income from viticulture decreased by 2,2%.

The income from animal products showed an increase of 13,2%, from R93 089 million to R105 420 million, as a result of increases in incomes from sheep slaughtered by 25,2%, milk by 17,7%, cattle and calves slaughtered by 17,6%, poultry meat by 11,8% and eggs by 6,6%.



Expenditure on intermediate production inputs

Expenditure on intermediate production inputs refers to the value of the goods and services that were purchased to be consumed as inputs during the production process.

Expenditure on intermediate goods and services increased by 3,6% and amounted to R116 230 million for the year ended 31 March 2015. Expenditure on seed and plants and building and fencing material increased by 10,0% each, packing material by 9,0%, farm feeds by 8,0%, farm services and animal health and crop protection by 6,0% each, maintenance and repairs of machinery and implements by 5,0% and fertilisers by 3,0%. The expenditure on fuel decreased by 21,7%.

Expenditure on farm feeds was the biggest expenditure item, accounting for 29,1% of total expenditure on intermediate inputs, followed by maintenance and repairs of machinery and implements (14,4%), farm services (12,7%), fuel (7,6%), animal health and crop protection (6,4%), seed and plants (6,2%), packing material (4,6%) and building and fencing material (3,8%).

Prices received and prices paid by farmers, as well as terms of trade

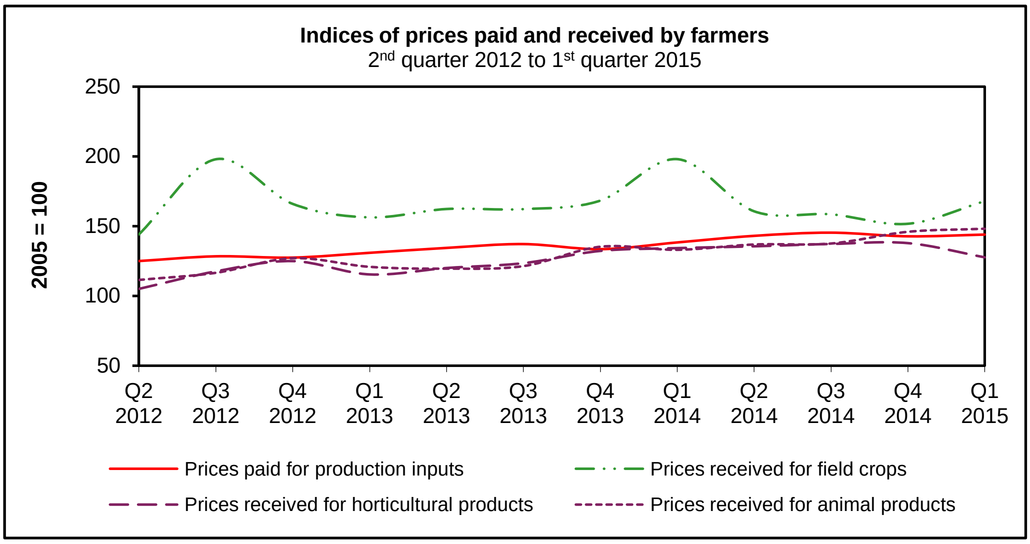
On average, prices received by farmers for their products increased by 4,9%. The weighted average price of field crops decreased by 6,6%, mainly as a result of a decrease in prices of summer grains and oilseeds by 16,2% and 5,8% respectively. However, the prices of hay increased by 12,8%, tobacco by 12,3%, sugar cane by 11,4%, cotton by 8,5%, dry beans by 6,4% and winter grains by 5,2%.

Prices of horticultural products increased by an average of 5,6% because of increases in prices of fruit by 6,3%, vegetables by 5,8% and viticulture by 1,1%.

The prices of animal products increased on average by 11,6%. Prices received from milk increased by 15,5%, slaughtered stock by 14,1%, poultry by 9,4% and pastoral products by 4,1%.

The prices paid for farming requisites, including machinery and implements, material for fixed improvements and intermediate goods and services, increased by 5,8%. Prices of tractors increased by 12,7%, trucks by 6,6%, feeds by 6,4%, fuel by 6,1%, animal health and crop protection by 5,8%, packing and fencing materials by 5,5% each, maintenance and repairs by 4,8%, seeds by 4,6%, building material by 4,4% and fertilisers by 2,8%.

The 4,9% increase in prices received compared to 5,8% increase in prices paid by the farmers resulted in the domestic terms of trade declining slightly by 1,0%.



Net farm income and cash flow

An increase of 13,2% in gross farm income against an increase of 3,6% in expenditure on intermediate production inputs resulted in an increase of 33,7% in net farming income to R78 973. Interest payments increased by 8,6%, labour remuneration by 5,6% and rent payments by 5,5%.

The cash flow of the farmers for the period April 2014 to March 2015 increased by 33,4%, to R80 519 million, from R60 351 million in the previous period.

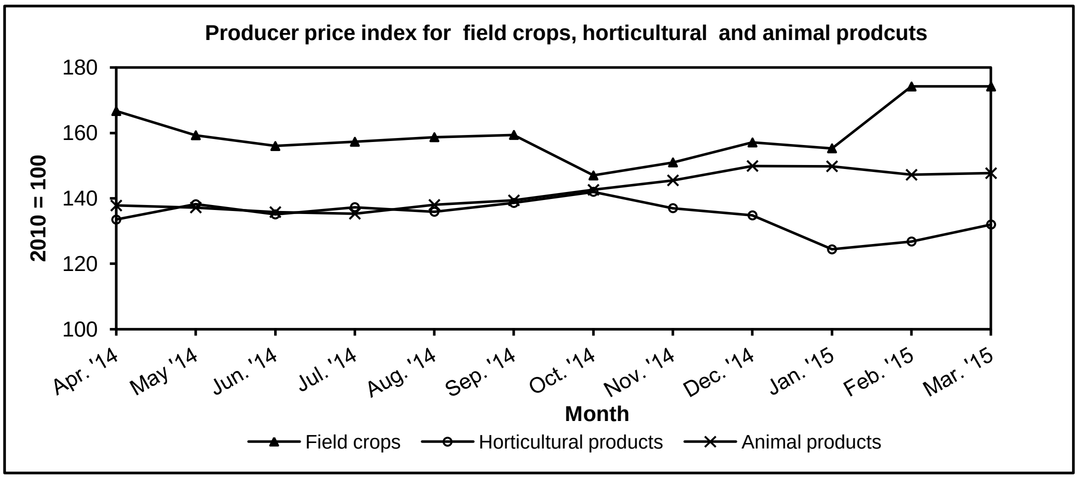
Conclusion

The gross income of the farmers increased by 13,2%, which can be attributed mainly to higher production levels of maize and oilseeds during 2014, as well as increases in the production of some horticultural and animal products. In addition, prices of winter grains and horticultural and animal products also increased.

Compiled by Ephaphrus Mankwane

4. INDICES OF PRODUCER PRICES OF AGRICULTURAL PRODUCTS

Product	Weight	January		February		March	
		2014	2015	2014	2015	2014	2015
		Index (2010 = 100)					
Field crops	24	190,2	155,3	206,2	174,2	197,9	174,2
Horticulture	27	131,5	124,4	135,0	126,8	136,3	132,0
Animal husbandry	49	130,6	149,8	133,1	147,2	135,6	147,7
Combined	100	144,4	144,2	150,3	147,9	150,0	149,5
Field crops							
Summer grains	43	244,9	158,1	276,2	203,0	257,0	202,2
Winter cereals	13	154,7	175,3	160,8	156,8	171,2	157,5
Oilseeds	9	178,7	155,9	183,0	159,6	174,2	155,1
Sugar cane	17	123,6	138,2	124,9	141,3	130,6	148,4
Hay	14	113,7	141,3	113,8	137,5	107,7	133,7
Dry beans	1	210,3	192,9	210,3	192,9	210,3	192,9
Cotton	1	128,1	139,0	128,1	139,0	128,1	139,0
Tobacco	2	118,8	139,9	118,8	139,9	118,8	139,9
Combined	100	190,2	155,3	206,2	174,2	197,9	174,2
Horticulture							
Viticulture	14	118,6	118,6	118,6	118,6	118,6	118,6
Vegetables	38	125,1	105,4	134,3	111,2	138,8	120,6
Fruit	48	138,8	139,1	139,0	139,6	138,3	143,0
Combined	100	131,5	124,4	135,0	126,8	136,3	132,0
Animal husbandry							
Pastoral products	3	175,7	176.8	174,8	176,8	171,1	179,8
Stock slaughtered	33	128,9	145,6	129,2	143,6	133,3	142,1
Milk	16	132,8	147,8	139,5	147,8	141,2	149,6
Poultry	48	128,9	151,8	131,8	148,0	133,8	149,3
Combined	100	130,6	149,8	133,1	147,2	135,6	147,7



5. CONSUMER PRICE INDICES

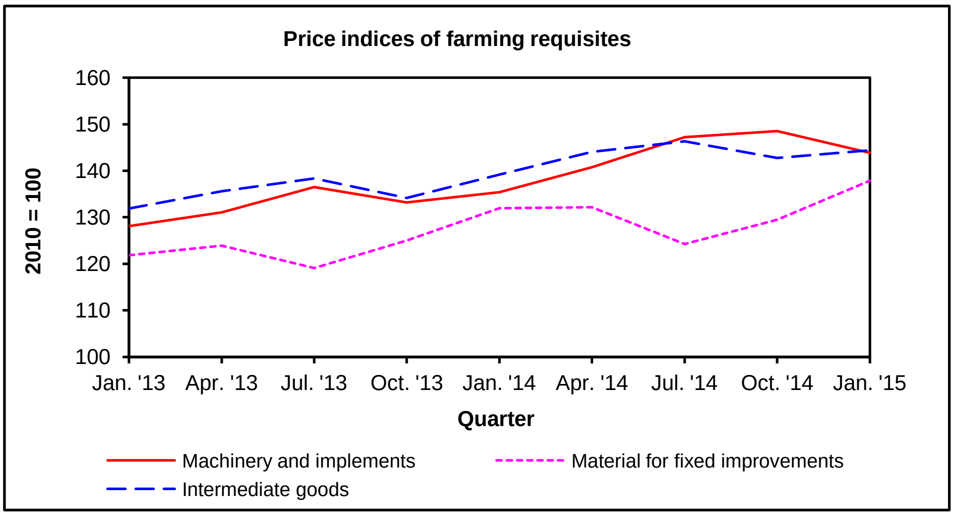
Item	Weight	January 2015	February 2015	March 2015
		Index (2010 = 100)		
All items	100,00	124,1	124,4	126,4
All items, excluding food	84,59	127,5	127,1	128,6
Food	15,41	133,9	134,3	135,0
Grain products	3,55	130,5	133,3	134,3
Meat	4,56	137,7	137,2	137,9
Fish and other seafood	0,37	132,9	134,6	134,7
Milk, cheese and eggs	1,74	134,2	136,4	136,7
Fats and oils	0,55	137,6	137,6	142,2
Fruit and nuts	0,23	127,3	120,5	127,2
Vegetables	1,61	127,6	127,9	131,5
Sugar	0,65	138,5	139,1	143,1
Coffee, tea and cocoa	1,21	126,5	125,1	126,5
Other	0,94	137,6	137,1	135,5

Source: Statistics South Africa

6. PRICE INDICES OF FARMING REQUISITES (BASE YEAR: 2010 = 100)

Period	Machinery and implements					Material for fixed improvements		
	Tractors	Lorries	Imple-ments	Irrigation equipment	Combined index	Building material	Fencing material	Combined index
2010	100,0	100,0	100,0	100,0	100,0	100,0	100,0	100,0
2011	108,1	115,5	110,3	107,4	110,8	104,6	107,9	105,8
2012	114,5	133,3	123,7	117,7	123,0	114,5	117,2	115,5
January	112,1	129,0	118,4	113,2	118,9	113,5	113,6	113,5
April	112,3	133,6	122,7	116,5	122,1	113,6	116,8	114,7
2011/12	111,0	125,5	116,2	112,2	116,8	109,8	112,4	110,7
July	115,3	140,3	126,4	119,7	126,3	114,7	120,3	116,7
October	118,0	130,4	127,3	121,6	124,7	116,1	118,2	116,8
2013	126,3	141,6	131,5	126,2	132,2	121,9	123,5	122,5
January	121,4	137,5	128,3	121,4	128,1	123,5	118,8	121,8
April	125,5	142,0	129,5	122,8	131,1	122,7	126,2	123,9
2012/13	120,1	137,5	127,9	121,4	127,6	119,3	120,9	119,8
July	127,7	149,5	134,4	132,4	136,5	116,1	124,7	119,1
October	130,6	137,4	133,8	128,4	133,2	125,6	124,1	125,0
2014	140,9	151,1	138,7	139,1	143,0	128,6	131,0	129,5
January	131,8	140,1	135,4	133,4	135,4	134,5	127,3	132,0
April	143,6	144,6	136,7	134,7	140,8	130,9	134,4	132,2
2012/13	133,4	142,9	135,0	132,2	136,5	126,8	127,6	127,1
July	144,0	156,8	142,1	144,9	147,2	120,4	131,4	124,3
October	144,1	163,0	140,8	143,2	148,5	128,7	131,0	129,5
2015								
January	149,5	142,0	140,6	142,5	143,9	140,6	133,0	137,9

Period	Intermediate goods and services							All farming requisites combined
	Fertilisers	Fuel	Feeds	Animal health and crop protection	Packing material	Maintenance and repairs	Combined index	
2010	100,0	100,0	100,0	100,0	100,0	100,0	100,0	100,0
2011	108,9	104,9	111,9	110,2	111,6	113,6	110,9	110,6
2012	115,6	121,8	129,0	123,8	128,0	125,3	126,3	125,4
January	113,3	113,1	125,0	118,9	122,7	121,5	121,2	120,6
April	114,5	123,5	129,5	123,5	126,9	125,1	126,1	125,1
2011/12	112,1	111,3	121,1	117,1	120,4	120,4	118,6	118,0
July	115,8	123,2	133,4	127,7	131,5	128,7	129,5	128,5
October	118,9	127,3	127,9	126,4	131,0	126,0	128,6	127,6
2013	122,4	129,5	138,0	131,0	136,7	132,7	135,0	134,1
January	119,7	128,3	134,9	126,4	133,5	127,9	131,9	131,0
April	123,0	128,8	140,1	129,7	132,0	121,9	135,6	134,5
2012/13	119,4	126,9	134,1	127,6	132,1	128,6	131,4	130,4
July	123,2	130,6	144,0	133,3	141,6	138,2	138,4	137,2
October	123,8	130,5	132,8	134,4	139,6	132,8	134,1	133,6
2014	126,2	141,5	146,4	139,0	144,9	139,0	143,1	142,4
January	125,3	139,9	140,3	134,5	141,6	134,5	139,2	138,4
April	125,6	147,6	148,6	137,3	139,8	138,6	144,1	143,1
2013/14	124,5	137,1	141,4	134,9	140,7	136,1	138,9	138,1
July	124,6	142,6	153,3	140,2	150,3	141,9	146,4	145,4
October	129,2	136,1	143,5	143,9	148,1	140,8	142,7	142,8
2015								
January	129,7	135,7	147,4	141,4	147,5	142,2	144,4	144,0



SECTION B

FRESH PRODUCE MARKETS OVERVIEW

FRESH MARKET STATISTICS AND GRAPHIC PRESENTATION OF SEASONAL FLUCTUATIONS IN QUANTITIES AND PRICES OF FRUIT AND VEGETABLES SOLD ON THE MAJOR FRESH PRODUCE MARKETS

The purpose of this overview is to show the short-term price and volume trends (seasonal fluctuations) of various types of fruit and vegetables sold on the major fresh produce markets and to make comparisons between markets.

Market prices are determined by the interaction between supply and demand, which is influenced by various factors. Supply factors include climate, seasonal production, perishability of products, the reaction of producers to prices realised in preceding periods, etc. Demand factors include consumer preferences, substitution between products, and *per capita* income. Therefore, the seasonal pattern of quantities sold and prices realised may differ considerably among the various markets.

The graphs in this overview depict the trends for fruit and vegetables sold on the Durban Fresh Produce Market and give an indication of the variations in monthly volumes sold and prices received, based on the average for the 5-year period 2010 to 2014.

Detailed information regarding the specific varieties of fruit and vegetables sold on the markets is available on request from:

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Interesting vegetable: Broccoli

The word *broccoli* is derived from the Italian plural of *broccolo*, which means "the flowering crest of a cabbage" and is the diminutive form of *brocco*, meaning "small nail" or "sprout”.

Broccoli is an edible green plant in the cabbage family, whose large, flowering head is eaten as a vegetable.

Scientific name: *Brassica oleracea* var. Italica

Common names: broccoli; cauliflower

Origin: Broccoli is a cultivar of wild cabbage. The wild cabbage originated along the northern and western coasts of the Mediterranean, where it was apparently domesticated thousands of years ago. That domesticated cabbage was eventually bred into widely different cultivars, including broccoli, cauliflower, cabbage, kale, kohlrabi, and Brussels sprout, all of which remain within the same species.

Broccoli was an Italian vegetable, as its name suggests, long before it was eaten elsewhere. It was first mentioned in France in 1560, but in 1724 broccoli was still unfamiliar in England.

Broccoli was first introduced to the United States by Italian immigrants, but did not become widely known there until the 1920s.

Description: Broccoli, *Brassica oleracea*, is an herbaceous annual or biennial grown for its edible flower heads, which are used as a vegetable. The broccoli plant has a thick green stalk, or stem, which gives rise to thick, leathery, oblong leaves, which are grey-blue to green in colour.

The plant produces large branching green flower heads covered with numerous white or yellow flowers. Broccoli can be annual or biennial, depending on the variety, and can grow to 1 m in height. Broccoli may also be referred to as sprouting broccoli.

There are three commonly grown types of broccoli:

Calabrese broccoli, often referred to simply as "broccoli". It has large (10 to 20 cm) green heads and thick stalks. It is a cool-weather annual crop.

Sprouting broccoli has a larger number of heads, with many thin stalks.

Purple cauliflower is a type of broccoli sold in southern Italy, Spain and the United Kingdom. It has a head shaped like cauliflower, but consists of tiny flower buds. It sometimes has a purple cast to the tips of the flower buds.

Cultivation: Broccoli is a cool-weather plant like cabbage, cauliflower and Brussels sprouts. Broccoli plants will not tolerate hot weather, but will immediately "go to flower" (which means you won't enjoy eating it!)

It prefers daytime high temperatures of 10-21 °C. If the winter temperature does not go below -7 °C, it can be planted in the fall and will be ready to mature in the cooler weather of spring and early summer.




Nutritional value*:* Broccoli is high in vitamin C and dietary fibre. It also contains multiple nutrients with potent anticancer properties, such as diindolylmethane and small amounts of selenium.

The 3,3'-Diindolylmethane found in broccoli is a potent modulator of the innate immune response system, with antiviral, antibacterial and anticancer activity.

Broccoli also contains the compound glucoraphanin, which can be processed into an anticancer compound sulforaphane, though the anticancer benefits of broccoli are greatly reduced if the vegetable is boiled. Broccoli is also an excellent source of indole-3-carbinol, a chemical which boosts DNA repair in cells and appears to block the growth of cancer cells.

Health benefits

- Cancer prevention: Broccoli shares these cancer fighting, immune boosting properties with other cruciferous vegetables such as cauliflower, Brussels sprouts and cabbage.
- Cholesterol reduction: Like many whole foods, broccoli is packed with soluble fibre that draws cholesterol out of your body.

- Reducing allergic reaction and inflammation: Research has shown the ability of kaempferol to lessen the impact of allergy-related substances on our bodies. Broccoli even has significant amounts of omega-3 fatty acids, which are well known as anti-inflammatory acids.

- Powerful antioxidant: Of all the cruciferous vegetables, broccoli stands out as the most concentrated source of vitamin C, plus the flavonoids necessary for vitamin C to recycle effectively. Other powerful antioxidants that are also concentrated in broccoli are the carotenoids lutein, zeaxanthin and beta-carotene.

- Bone health: Broccoli contains high levels of calcium and vitamin K, both of which are important for bone health and prevention of osteoporosis.

- Heart health: The anti-inflammatory properties of sulforaphane, one of the isothiocyanates in broccoli, may be able to prevent (or even reverse) some of the damage to blood vessel linings that can be caused by inflammation due to chronic blood sugar problems.

- Dietary aid: Broccoli is a good carb and is high in fibre, which aids in digestion, prevents constipation, maintains low blood sugar, and curbs overeating.

Culinary uses: Broccoli can be steamed and served chilled in salads. Combine with a vinaigrette dressing or a French dressing for healthy salads. Broccoli is used in many cuisines as an accompaniment to main courses like braised or grilled meats, etc. Broccoli just sautéed in olive oil or butter, garlic and fresh herbs is a simple yet healthy accompaniment to dishes. Broccoli goes well with other ingredients like baby corn, mushrooms, etc.

Use this combination in stir fries, in pastas or even pizzas. Combine broccoli, baby corn, spinach and other vegetables of your choice, cook in a thick creamy white sauce or red sauce. Pour in a baking dish, garnish with cheese and bake to make au gratins. You can also use lasagne sheets in this recipe.

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Mass, value and average price of vegetables sold on the 19 major fresh produce markets: January to March 2015

Code	Market	Rands	Tons	Rands/ton
TSW	Tshwane (Pretoria)	371 258 652	111 125	3 341
JHB	Johannesburg	836 379 748	232 972	3 590
BFN	Bloemfontein	45 047 955	13 958	3 227
KIM	Kimberley	10 624 431	3 626	2 930
CT	Cape Town	194 948 017	56 196	3 469
PE	Port Elizabeth	50 002 794	17 003	2 941
EL	East London	44 597 172	13 800	3 232
DBN	Durban	178 164 780	54 440	3 273
PMB	Pietermaritzburg	37 336 999	13 224	2 823
WLK	Welkom	27 744 843	7 978	3 478
KDP	Klerksdorp	43 900 063	14 542	3 019
VER	Vereeniging	24 597 365	9 567	2 571
SPR	Springs	44 573 010	17 011	2 620
UIT	Uitenhage	6 081 925	2 345	2 594
WBK	Witbank	8 070 563	2 733	2 953
NLS	Nelspruit	2 341 881	859	2 726
MPL	Mpumalanga	18 818 259	5 810	3 239
KEI	Kei (Mthatha)	4 577 251	1 545	2 963
GEO	George	2 834 496	933	3 038

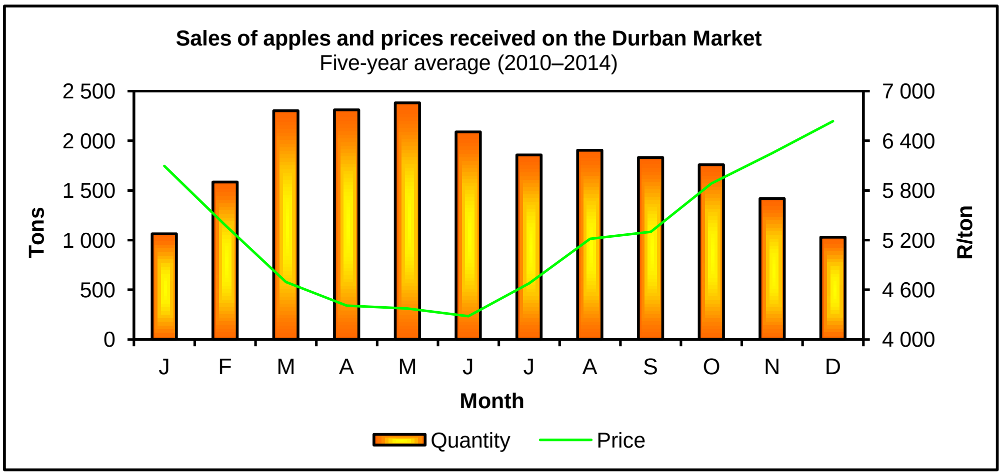
Mass, value and average price of fruit sold on the 19 major fresh produce markets: January to March 2015

Code	Market	Rands	Tons	Rands/ton
TSW	Tshwane (Pretoria)	259 014 817	43 029	6 020
JHB	Johannesburg	529 237 516	75 699	6 991
BFM	Bloemfontein	40 703 290	7 465	5 453
KIM	Kimberley	6 242 999	1 156	5 401
CT	Cape Town	119 937 760	21 688	5 530
PE	Port Elizabeth	22 603 547	3 961	5 707
EL	East London	34 528 398	5 726	6 030
DBN	Durban	142 029 369	24 198	5 869
PMB	Pietermaritzburg	41 206 326	7 342	5 612
WLK	Welkom	12 293 519	2 281	5 390
KDP	Klerksdorp	25 785 246	5 813	4 436
VER	Vereeniging	8 272 355	1 473	5 616
SPR	Springs	32 418 760	7 918	4 094
UIT	Uitenhage	536 889	269	1 997
WBK	Witbank	3 065 135	635	4 827
NLS	Nelspruit	–	–	–
MPL	Mpumalanga	74 665	9	8 296
KEI	Kei (Mthatha)	504 701	114	4 427
GEO	George	101 115	32	3 160

1. Apples

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	2 706	1 930	1 233	2 350	3 154	TSW
JHB	4 895	3 905	3 819	4 132	5 742	JHB
BFN	464	369	303	342	397	BFN
KIM	76	65	50	60	91	KIM
CT	329	247	264	403	449	CT
PE	26	37	21	67	111	PE
EL	323	337	237	219	331	EL
DBN	1 321	1 144	1 096	1 933	2 571	DBN
PMB	434	428	330	472	678	PMB
WLK	253	208	164	182	262	WLK
KDP	493	340	322	414	713	KDP
VER	124	101	87	72	127	VER
SPR	482	394	382	426	635	SPR
UIT	–	–	1	2	2	UIT
WBK	38	33	22	32	65	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	3	1	–	MPL
KEI	14	21	6	13	35	KEI
GEO	1	2	0	5	2	GEO
Total	11 979	9 561	8 340	11 125	15 365	Total
Market	R/ton					Market
TSW	6 684	7 120	4 330	6 842	5 818	TSW
JHB	7 265	7 506	7 576	7 437	6 418	JHB
BFN	7 238	7 114	7 393	7 089	5 926	BFN
KIM	5 685	6 384	6 657	7 008	6 155	KIM
CT	7 059	7 655	8 291	6 953	6 604	CT
PE	8 699	9 839	8 804	7 463	5 658	PE
EL	6 539	6 382	6 689	7 047	6 075	EL
DBN	6 519	6 748	6 565	4 843	4 953	DBN
PMB	6 032	5 785	5 480	5 623	4 783	PMB
WLK	6 636	6 286	6 338	6 336	5 766	WLK
KDP	4 632	4 831	4 584	5 568	3 261	KDP
VER	6 984	7 735	6 851	7 207	6 558	VER
SPR	6 738	7 412	6 556	6 019	5 245	SPR
UIT	–	–	2 513	2 915	1 958	UIT
WBK	6 950	8 283	7 080	6 855	5 489	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	6 935	7 106	–	MPL
KEI	6 166	7 382	1 970	5 757	4 822	KEI
GEO	4 015	6 984	5 741	5 612	6 386	GEO
Average	6 825	7 090	6 654	6 597	5 743	Average

Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



2. Pears

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	517	347	856	1 035	1 161	TSW
JHB	854	671	1 452	1 657	1 812	JHB
BFN	125	56	134	166	165	BFN
KIM	15	10	30	26	46	KIM
CT	73	52	153	252	201	CT
PE	1	–	27	38	41	PE
EL	73	38	140	164	206	EL
DBN	202	126	564	668	674	DBN
PMB	129	43	202	248	255	PMB
WLK	30	9	73	69	98	WLK
KDP	169	86	165	195	268	KDP
VER	29	2	42	61	66	VER
SPR	166	73	208	221	276	SPR
UIT	–	–	4	4	4	UIT
WBK	8	1	5	6	9	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	7	8	10	KEI
GEO	–	–	–	–	–	GEO
Total	2 391	1 514	4 062	4 818	5 292	Total
Market	R/ton					Market
TSW	7 235	7 080	4 918	4 692	5 168	TSW
JHB	8 807	8 371	5 241	5 393	5 664	JHB
BFN	7 540	8 994	5 979	5 866	5 735	BFN
KIM	8 868	8 309	5 934	6 730	6 017	KIM
CT	9 699	8 402	4 900	4 196	4 395	CT
PE	9 874	–	5 820	5 100	5 250	PE
EL	7 603	8 572	5 055	4 975	5 067	EL
DBN	8 881	9 475	4 695	5 232	5 328	DBN
PMB	6 403	7 681	4 667	5 142	5 081	PMB
WLK	6 699	6 195	5 474	5 757	5 298	WLK
KDP	5 361	5 372	3 903	4 220	3 467	KDP
VER	8 219	9 163	6 099	6 026	5 889	VER
SPR	6 951	7 388	4 492	5 181	4 884	SPR
UIT	–	–	2 506	2 481	2 092	UIT
WBK	7 261	3 467	5 879	6 578	6 143	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	3 725	5 528	4 094	KEI
GEO	–	–	–	–	–	GEO
Average	7 888	7 943	4 999	5 107	5 254	Average

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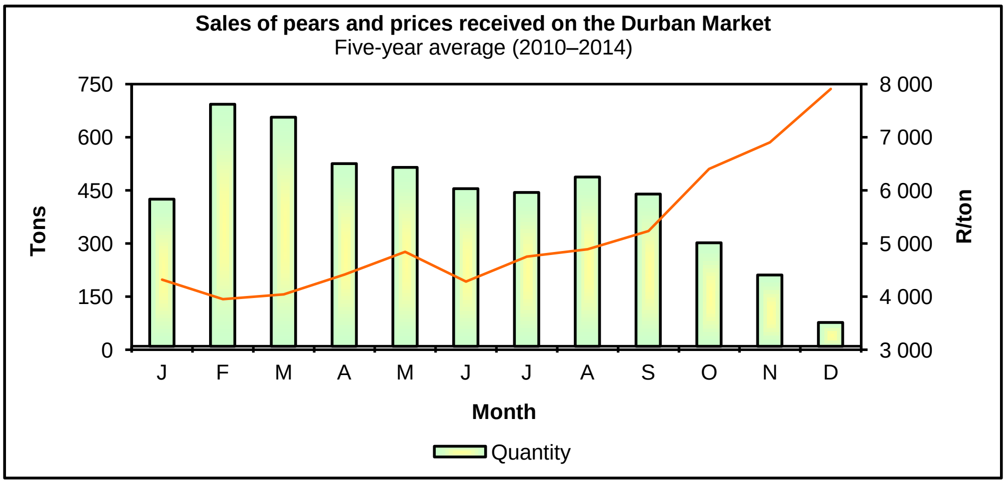

3. Oranges

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	649	454	108	65	664	TSW
JHB	1 650	1 087	786	495	1 804	JHB
BFN	43	27	11	0	117	BFN
KIM	0	0	–	–	6	KIM
CT	481	437	343	353	268	CT
PE	19	76	7	7	10	PE
EL	43	10	16	9	–	EL
DBN	560	317	276	112	317	DBN
PMB	90	79	51	26	138	PMB
WLK	4	–	6	3	30	WLK
KDP	46	10	–	–	102	KDP
VER	10	1	5	–	45	VER
SPR	21	–	5	40	83	SPR
UIT	1	–	0	2	–	UIT
WBK	1	2	0	0	7	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Total	3 618	2 500	1 614	1 112	3 591	Total
Market	R/ton					Market
TSW	3 494	4 156	5 243	7 828	3 081	TSW
JHB	4 370	4 679	4 273	6 366	4 110	JHB
BFN	3 087	3 747	3 010	1 500	3 199	BFN
KIM	3 392	2 000	–	–	3 326	KIM
CT	2 751	2 275	2 626	3 040	4 235	CT
PE	2 169	2 585	2 371	2 364	2 100	PE
EL	4 005	3 401	3 115	3 574	–	EL
DBN	3 753	3 719	3 804	4 027	3 919	DBN
PMB	2 761	2 597	2 502	2 373	2 636	PMB
WLK	3 347	–	4 650	3 562	3 183	WLK
KDP	3 672	3 920	–	–	2 900	KDP
VER	4 835	5 000	3 596	–	2 418	VER
SPR	2 419	–	3 000	1 067	2 856	SPR
UIT	1 893	–	2 337	2 059	–	UIT
WBK	3 023	4 090	5 838	–	2 205	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Average	3 810	3 894	3 817	4 816	3 723	Average

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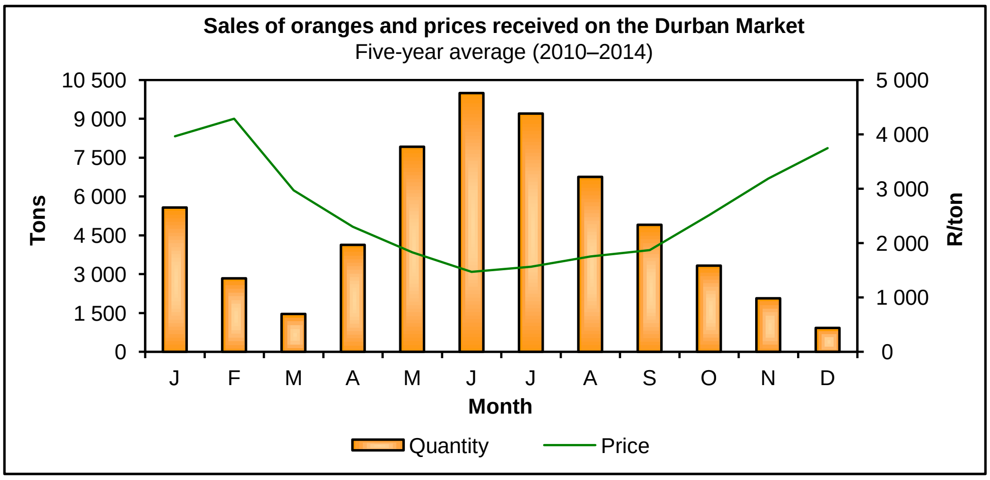

4. Lemons

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	167	150	154	119	149	TSW
JHB	740	703	827	650	624	JHB
BFN	10	8	7	7	9	BFN
KIM	–	–	–	–	–	KIM
CT	148	200	296	210	197	CT
PE	14	18	22	22	18	PE
EL	6	9	6	6	10	EL
DBN	83	116	147	71	83	DBN
PMB	21	16	4	13	8	PMB
WLK	–	–	–	–	–	WLK
KDP	6	6	11	9	5	KDP
VER	–	–	–	–	–	VER
SPR	1	–	12	13	6	SPR
UIT	2	0	2	2	2	UIT
WBK	–	–	2	2	1	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	4	0	0	–	GEO
Total	1 198	1 230	1 490	1 124	1 112	Total
Market	R/ton					Market
TSW	8 672	8 904	7 693	8 737	6 758	TSW
JHB	8 854	9 866	9 788	8 410	9 110	JHB
BFN	9 332	9 478	9 356	9 528	9 090	BFN
KIM	–	–	–	–	–	KIM
CT	8 734	8 775	6 510	7 906	7 337	CT
PE	2 342	3 164	4 987	3 169	2 381	PE
EL	2 574	9 371	8 774	8 611	8 099	EL
DBN	9 723	9 623	9 753	9 005	8 719	DBN
PMB	6 377	6 385	8 847	5 085	6 060	PMB
WLK	–	–	–	–	–	WLK
KDP	7 400	8 496	5 462	6 570	9 671	KDP
VER	–	–		–	–	VER
SPR	3 856	–	6 255	2 217	1 774	SPR
UIT	1 188	2 293	2 161	1 972	1 935	UIT
WBK	–	–	7 000	6 485	4 590	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	8 000	8 000	5 850	–	GEO
Average	8 715	10 023	8 887	8 171	8 251	Average

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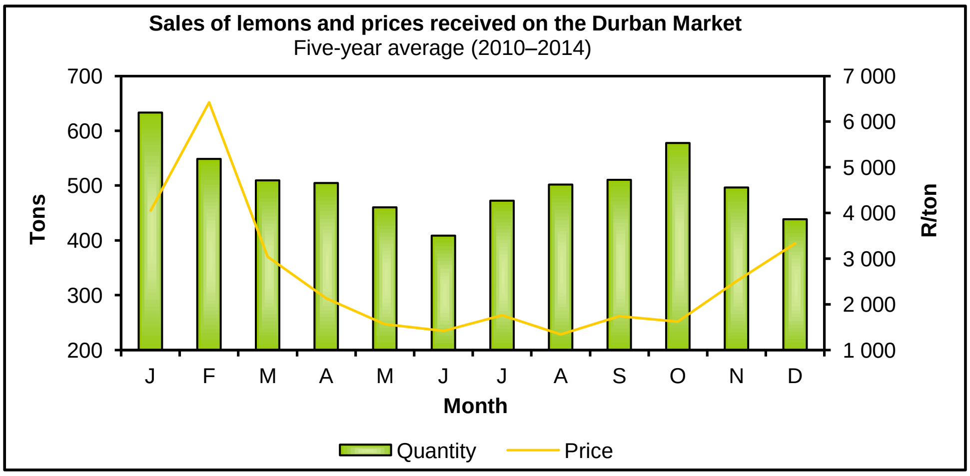

5. Avocados

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	425	215	199	357	365	TSW
JHB	1 044	682	521	885	907	JHB
BFN	31	26	15	14	40	BFN
KIM	2	1	–	2	10	KIM
CT	563	464	228	610	913	CT
PE	39	35	10	33	26	PE
EL	12	8	–	9	28	EL
DBN	53	32	22	41	67	DBN
PMB	12	7	5	9	15	PMB
WLK	28	8	5	8	24	WLK
KDP	12	30	13	16	52	KDP
VER	14	15	–	5	28	VER
SPR	17	32	0	13	87	SPR
UIT	–	–	–	0	0	UIT
WBK	–	–	–	–	1	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	0	–	–	–	GEO
Total	2 252	1 555	1 018	2 002	2 563	Total
Market	R/ton					Market
TSW	6 832	9 688	8 445	6 766	7 593	TSW
JHB	8 090	8 678	9 614	7 325	8 366	JHB
BFN	6 395	8 121	7 422	9 857	9 691	BFN
KIM	7 292	9 821	–	7 472	6 178	KIM
CT	8 890	9 379	9 048	8 389	6 187	CT
PE	6 645	6 012	6 029	8 824	9 106	PE
EL	8 071	5 860	–	8 390	6 510	EL
DBN	4 053	8 319	6 674	7 462	3 640	DBN
PMB	5 634	5 816	4 330	7 077	4 266	PMB
WLK	3 294	7 869	6 783	7 655	6 972	WLK
KDP	7 465	5 106	7 905	8 224	7 939	KDP
VER	6 048	6 192	–	9 182	5 635	VER
SPR	5 689	3 737	4 583	7 755	4 672	SPR
UIT	–	–	–	5 081	2 979	UIT
WBK	–	–	–	–	4 923	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	9 814	–	–	–	GEO
Average	7 803	8 724	10 314	7 622	7 175	Average

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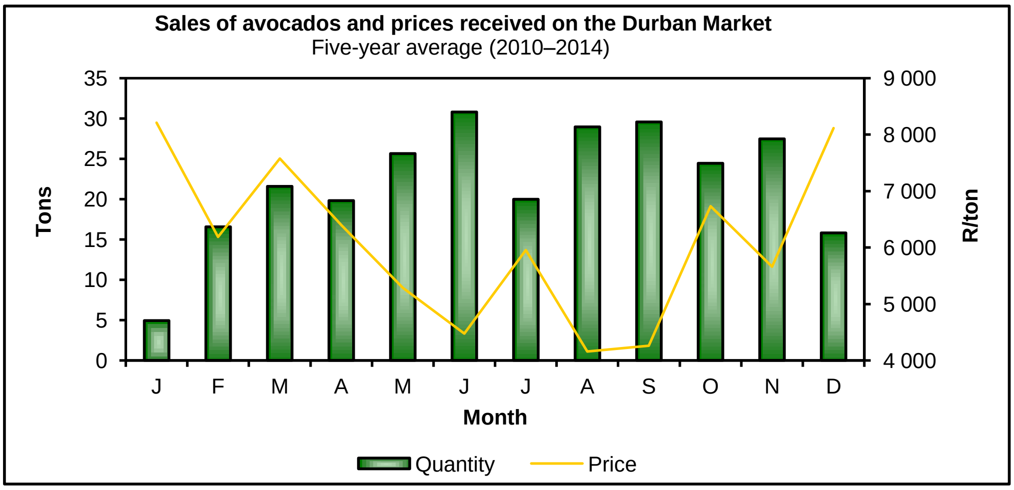

6. Bananas

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	4 326	4 102	3 574	5 135	3 794	TSW
JHB	5 193	4 805	7 239	7 080	5 126	JHB
BFN	722	721	974	964	726	BFN
KIM	89	82	91	119	113	KIM
CT	1 620	1 890	2 446	2 707	1 861	CT
PE	779	832	811	1 085	970	PE
EL	706	733	860	957	932	EL
DBN	1 723	1 828	2 519	2 810	1 976	DBN
PMB	710	717	898	1 120	838	PMB
WLK	114	155	238	288	77	WLK
KDP	491	343	556	548	343	KDP
VER	197	202	173	205	199	VER
SPR	666	566	842	826	658	SPR
UIT	–	–	–	–	–	UIT
WBK	62	94	77	132	89	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	3	22	KEI
GEO	–	–	–	–	–	GEO
Total	17 398	17 070	21 298	23 979	17 724	Total
Market	R/ton					Market
TSW	6 084	5 594	4 334	4 131	6 846	TSW
JHB	6 434	6 411	4 122	4 360	6 776	JHB
BFN	6 935	7 564	4 835	4 860	7 527	BFN
KIM	6 056	6 878	4 664	4 729	6 999	KIM
CT	7 628	7 713	5 561	4 840	7 526	CT
PE	7 902	8 160	6 479	4 709	6 950	PE
EL	7 025	7 392	5 106	4 609	6 729	EL
DBN	6 487	6 556	4 138	4 346	6 571	DBN
PMB	5 690	6 480	4 537	4 080	6 119	PMB
WLK	6 901	6 780	4 682	4 230	6 739	WLK
KDP	5 232	6 483	4 722	4 915	7 414	KDP
VER	5 901	5 723	4 078	4 094	6 026	VER
SPR	5 744	5 456	3 546	3 588	6 018	SPR
UIT	–	–	–	–	–	UIT
WBK	6 472	5 480	3 651	3 701	5 913	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	4 213	4 351	KEI
GEO	–	–	–	–	–	GEO
Average	6 507	6 515	4 504	4 377	6 823	Average

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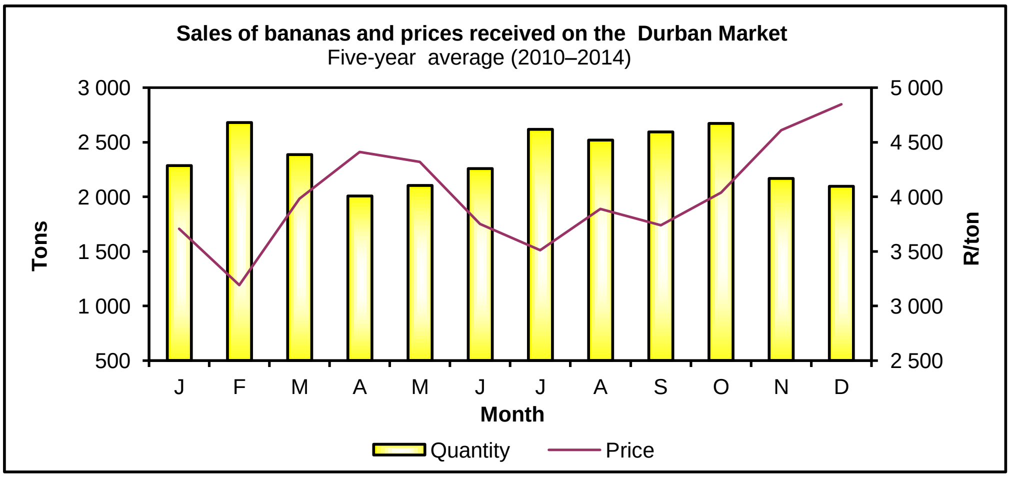

7. Papayas

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	160	161	136	236	211	TSW
JHB	295	299	286	346	399	JHB
BFN	15	7	5	4	8	BFN
KIM	–	–	–	–	–	KIM
CT	96	47	44	26	43	CT
PE	3	–	–	–	–	PE
EL	4	4	6	3	4	EL
DBN	48	21	13	19	9	DBN
PMB	16	13	13	17	7	PMB
WLK	1	–	–	–	–	WLK
KDP	1	1	–	0	1	KDP
VER	–	–	–	–	–	VER
SPR	4	1	1	–	1	SPR
UIT	–	–	–	–	–	UIT
WBK	–	–	–	–	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Total	643	554	504	651	683	Total
Market	R/ton					Market
TSW	9 326	8 232	8 113	5 472	6 021	TSW
JHB	9 952	8 479	9 099	8 381	7 176	JHB
BFN	6 708	8 489	9 596	8 459	9 857	BFN
KIM	–	–	–	–	–	KIM
CT	6 418	7 966	8 447	7 776	9 152	CT
PE	7 199	–	–	–	–	PE
EL	8 761	8 971	7 643	6 830	8 350	EL
DBN	7 008	7 390	9 811	5 858	8 762	DBN
PMB	5 986	8 471	8 727	4 731	7 414	PMB
WLK	7 368	–	–	–	–	WLK
KDP	9 515	7 390	–	6 574	8 127	KDP
VER	–	–	–	–	–	VER
SPR	8 168	8 389	7 679	–	7 574	SPR
UIT	–	–	–	–	–	UIT
WBK	–	–	–	–	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Average	8 834	8 326	8 770	7 128	7 006	Average

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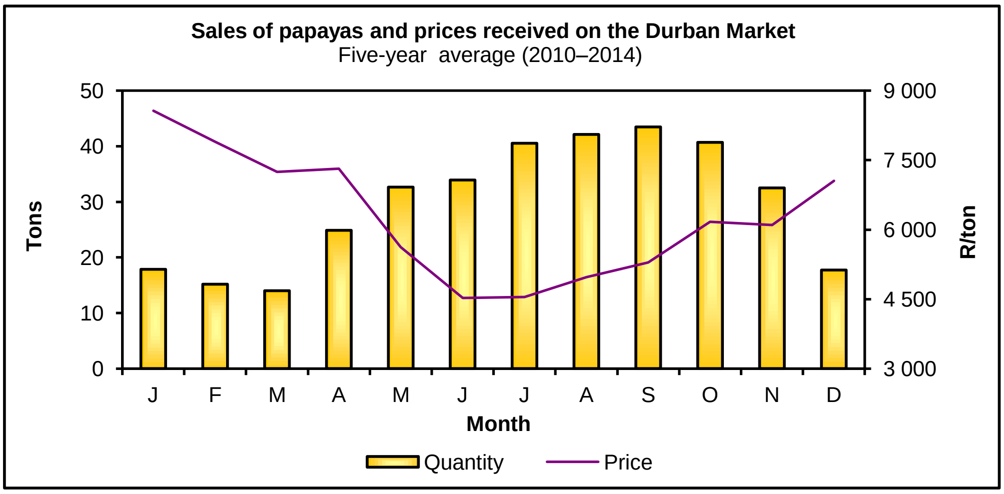

8. Pineapples

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	346	423	321	397	424	TSW
JHB	820	975	840	805	859	JHB
BFN	43	68	46	39	43	BFN
KIM	17	20	17	15	16	KIM
CT	386	668	480	395	329	CT
PE	36	38	26	47	23	PE
EL	70	160	90	79	94	EL
DBN	231	293	233	183	221	DBN
PMB	23	51	40	23	23	PMB
WLK	15	27	15	15	15	WLK
KDP	19	30	25	18	22	KDP
VER	5	8	6	5	6	VER
SPR	2	10	17	8	8	SPR
UIT	1	1	1	1	–	UIT
WBK	–	–	–	–	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Total	2 014	2 772	2 157	2 030	2 083	Total
Market	R/ton					Market
TSW	4 910	4 141	4 476	5 111	5 010	TSW
JHB	4 781	4 487	4 708	5 110	5 080	JHB
BFN	5 415	4 797	5 361	5 765	5 367	BFN
KIM	5 333	4 081	4 633	5 813	5 818	KIM
CT	5 324	4 612	4 714	4 465	5 525	CT
PE	2 300	2 713	2 818	1 626	2 157	PE
EL	2 720	1 702	2 505	2 323	2 702	EL
DBN	4 541	4 193	4 278	4 875	4 955	DBN
PMB	5 663	4 052	3 790	5 831	6 338	PMB
WLK	7 035	5 470	4 460	5 020	5 923	WLK
KDP	6 663	5 585	5 317	5 806	6 755	KDP
VER	6 481	5 140	4 694	4 929	5 398	VER
SPR	1 272	4 801	4 928	4 642	3 971	SPR
UIT	7 474	7 242	7 477	7 500	–	UIT
WBK	–	–	–	–	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Average	4 829	4 271	4 518	4 805	5 028	Average

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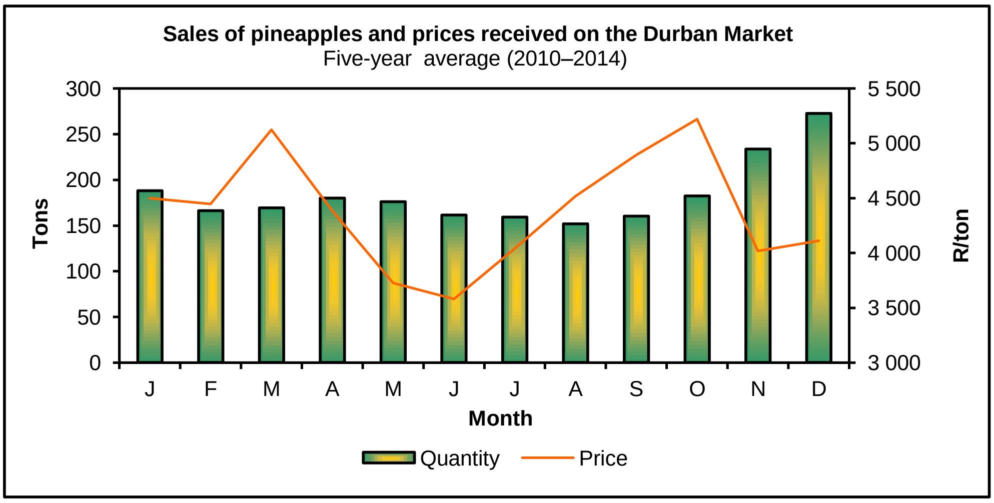

9. Potatoes

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	15 344	16 621	17 508	14 917	16 504	TSW
JHB	33 975	33 493	34 167	28 033	31 810	JHB
BFN	2 120	2 263	2 108	2 047	2 431	BFN
KIM	438	528	512	374	471	KIM
CT	10 262	9 231	8 944	8 891	8 598	CT
PE	2 993	3 368	3 066	3 498	3 915	PE
EL	2 644	3 472	2 208	2 028	2 573	EL
DBN	8 181	8 551	10 373	8 714	9 663	DBN
PMB	2 954	2 913	2 519	2 528	3 093	PMB
WLK	1 363	1 673	1 478	1 317	1 542	WLK
KDP	3 213	2 948	2 916	2 445	2 784	KDP
VER	1 083	1 061	1 388	1 117	1 409	VER
SPR	2 834	3 095	3 450	2 826	2 972	SPR
UIT	547	452	462	462	418	UIT
WBK	708	772	568	511	589	WBK
NLS	280	549	554	169	131	NLS
MPL	1 882	2 638	1 616	1 321	1 811	MPL
KEI	738	729	408	326	279	KEI
GEO	345	308	194	138	262	GEO
Total	91 904	94 665	94 439	81 662	91 255	Total
Market	R/ton					Market
TSW	3 699	3 626	2 509	2 798	3 229	TSW
JHB	3 562	3 412	2 564	2 903	3 151	JHB
BFN	3 909	3 566	2 905	2 890	3 064	BFN
KIM	4 315	3 492	2 661	2 920	3 389	KIM
CT	3 038	2 654	3 071	2 762	2 834	CT
PE	2 975	2 573	2 703	2 663	3 054	PE
EL	3 138	2 863	3 014	2 755	3 230	EL
DBN	3 544	3 172	2 657	2 697	2 960	DBN
PMB	3 275	2 682	2 404	2 366	2 411	PMB
WLK	4 085	3 622	3 222	3 235	3 249	WLK
KDP	3 652	3 236	2 436	2 639	2 968	KDP
VER	3 854	3 510	2 499	2 633	2 768	VER
SPR	3 748	3 311	2 322	2 488	2 932	SPR
UIT	2 843	2 647	2 786	2 574	2 699	UIT
WBK	4 060	3 744	2 996	2 912	3 015	WBK
NLS	4 554	4 238	2 657	3 006	2 663	NLS
MPL	4 253	4 191	3 461	3 104	3 219	MPL
KEI	3 221	2 579	2 771	2 523	3 234	KEI
GEO	3 317	2 839	3 060	3 189	3 237	GEO
Average	3 529	3 299	2 649	2 796	3 068	Average

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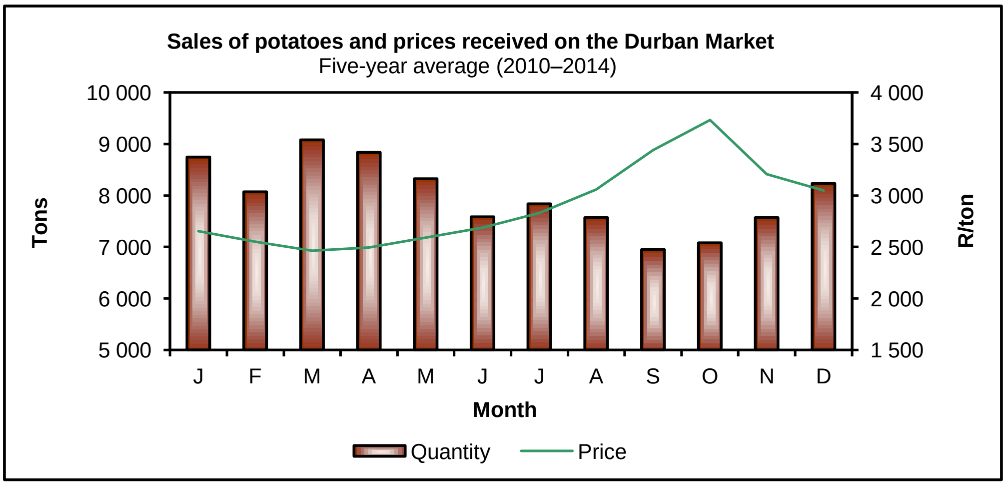

10. Sweet potatoes

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	174	189	364	682	917	TSW
JHB	629	647	894	1 020	1 497	JHB
BFN	9	5	11	10	17	BFN
KIM	–	–	1	6	12	KIM
CT	359	203	131	162	194	CT
PE	23	33	39	29	36	PE
EL	8	9	4	16	12	EL
DBN	24	29	26	34	48	DBN
PMB	1	1	2	4	3	PMB
WLK	–	–	1	10	9	WLK
KDP	6	3	3	21	24	KDP
VER	10	3	15	71	89	VER
SPR	12	17	13	39	68	SPR
UIT	19	12	20	25	18	UIT
WBK	0	12	11	14	25	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	1	GEO
Total	1 274	1 163	1 535	2 143	2 970	Total
Market	R/ton					Market
TSW	7 416	6 592	6 745	3 222	2 299	TSW
JHB	7 477	5 971	7 276	4 033	3 081	JHB
BFN	9 947	8 507	8 449	5 298	4 118	BFN
KIM	–	–	8 997	4 638	3 175	KIM
CT	3 667	4 003	7 072	5 046	4 350	CT
PE	6 143	5 604	3 797	3 304	4 561	PE
EL	7 620	6 313	5 797	4 218	7 411	EL
DBN	9 045	8 247	7 728	7 288	5 317	DBN
PMB	7 150	4 311	8 977	7 241	6 285	PMB
WLK	–	–	6 667	4 966	4 077	WLK
KDP	6 052	5 504	5 454	3 619	2 943	KDP
VER	6 191	3 760	3 447	2 916	2 180	VER
SPR	6 943	4 152	4 682	3 087	2 734	SPR
UIT	5 132	4 838	3 314	2 846	3 984	UIT
WBK	2 545	3 644	3 239	2 920	2 739	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	6 276	GEO
Average	6 360	5 720	6 918	3 833	2 976	Average

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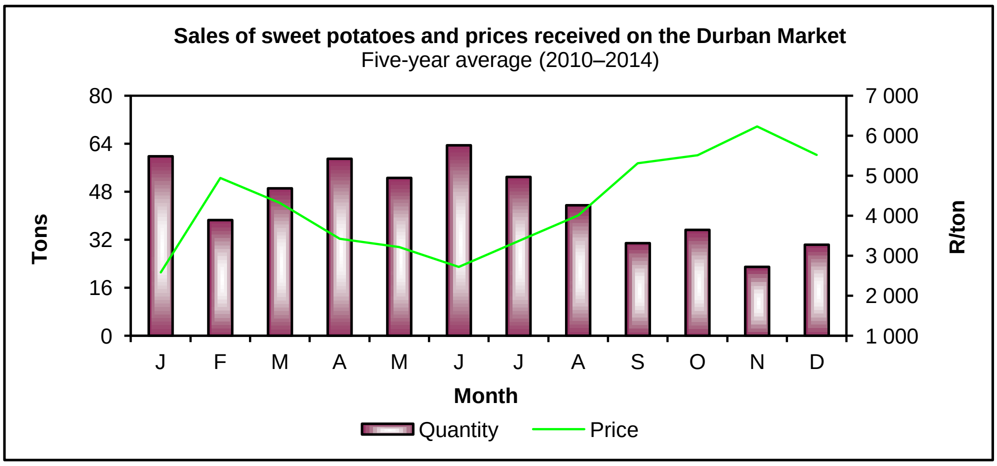

11. Onions

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	5 222	6 214	5 908	6 504	6 888	TSW
JHB	13 143	14 400	12 686	13741	16 364	JHB
BFN	445	472	495	482	513	BFN
KIM	77	93	108	87	88	KIM
CT	2 863	2 593	2 434	2373	2 507	CT
PE	672	762	530	575	598	PE
EL	661	805	615	725	821	EL
DBN	4 109	4 012	3 619	3 373	3 664	DBN
PMB	823	1 029	645	814	733	PMB
WLK	258	314	240	234	278	WLK
KDP	415	398	343	367	388	KDP
VER	335	253	262	172	220	VER
SPR	504	603	514	587	570	SPR
UIT	62	50	6	52	103	UIT
WBK	160	127	100	121	98	WBK
NLS	126	29	4	0	–	NLS
MPL	299	399	337	392	269	MPL
KEI	110	199	68	72	52	KEI
GEO	102	48	4	50	27	GEO
Total	30 386	32 800	28 918	30 721	34 181	Total
Market	R/ton					Market
TSW	1 862	2 166	2 583	2 320	3 163	TSW
JHB	1 826	2 339	2 613	2 435	3 268	JHB
BFN	2 237	2 252	2 582	2 459	2 971	BFN
KIM	2 878	1 926	1 798	2 370	3 436	KIM
CT	2 471	2 203	2 698	2 644	2 938	CT
PE	2 653	2 394	3 486	3 186	3 589	PE
EL	2 441	2 704	3 500	3 019	3 645	EL
DBN	2 069	2 630	2 897	2 910	3 827	DBN
PMB	2 099	2 341	2 661	2 689	3 627	PMB
WLK	2 451	2 516	3 138	3 119	3 317	WLK
KDP	1 964	2 016	2 508	2 289	2 954	KDP
VER	2 034	2 011	2 306	2 349	2 904	VER
SPR	1 940	2 048	2 592	2 380	2 761	SPR
UIT	2 246	1 432	1 511	2 974	3 633	UIT
WBK	1 708	2 186	2 540	2 135	3 910	WBK
NLS	1 558	1 688	2 359	2 000	–	NLS
MPL	1 799	2 532	2 777	3 093	3 768	MPL
KEI	3 127	2 699	2 491	3 388	5 022	KEI
GEO	2 525	1 577	1 306	3 359	3 414	GEO
Average	1 991	2 330	2 683	2 526	3 270	Average

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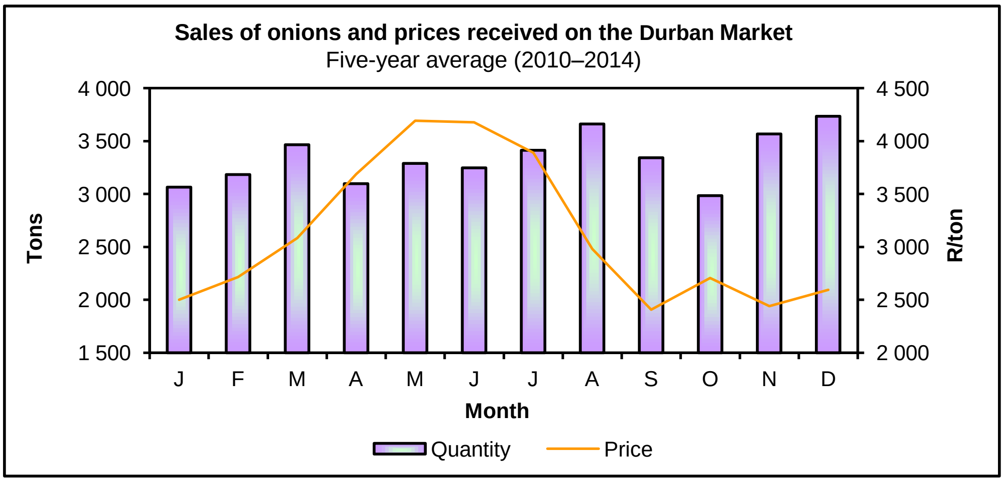

12. Tomatoes

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	3 860	3 615	4 071	2 927	2 940	TSW
JHB	13 125	12 926	12 689	9 561	10 184	JHB
BFN	595	639	870	611	539	BFN
KIM	188	176	242	174	141	KIM
CT	2 244	2 524	2 331	1 998	2 415	CT
PE	354	488	308	383	409	PE
EL	212	242	264	225	302	EL
DBN	1 338	1 459	1 803	1 336	1 247	DBN
PMB	161	295	460	293	259	PMB
WLK	379	385	390	278	288	WLK
KDP	593	575	565	377	376	KDP
VER	427	381	380	243	281	VER
SPR	596	660	682	455	549	SPR
UIT	16	32	31	35	38	UIT
WBK	88	108	121	60	58	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	0	MPL
KEI	11	14	23	18	25	KEI
GEO	–	1	6	3	1	GEO
Total	24 187	24 520	25 236	18 977	20 052	Total
Market	R/ton					Market
TSW	4 658	4 798	3 401	6 371	7 271	TSW
JHB	4 534	4 643	3 598	5 932	6 775	JHB
BFN	6 135	5 929	3 917	5 487	7 939	BFN
KIM	5 454	5 531	3 563	5 526	8 441	KIM
CT	6 056	6 154	4 059	5 438	5 584	CT
PE	5 684	4 675	4 590	4 788	5 108	PE
EL	4 954	5 347	3 387	5 706	5 184	EL
DBN	5 090	5 988	4 019	5 515	7 222	DBN
PMB	5 789	5 381	3 720	4 970	6 448	PMB
WLK	6 598	7 307	4 484	6 758	9 076	WLK
KDP	5 671	5 768	4 340	7 312	9 090	KDP
VER	4 090	3 835	3 323	5 402	6 111	VER
SPR	3 797	3 310	2 729	4 977	5 185	SPR
UIT	4 732	4 006	4 424	3 462	4 441	UIT
WBK	3 886	3 744	2 466	5 809	5 843	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	4 250	MPL
KEI	5 379	5 409	3 983	5 139	6 921	KEI
GEO	–	7 001	3 938	6 025	6 338	GEO
Average	4 833	4 973	3 660	5 864	6 729	Average

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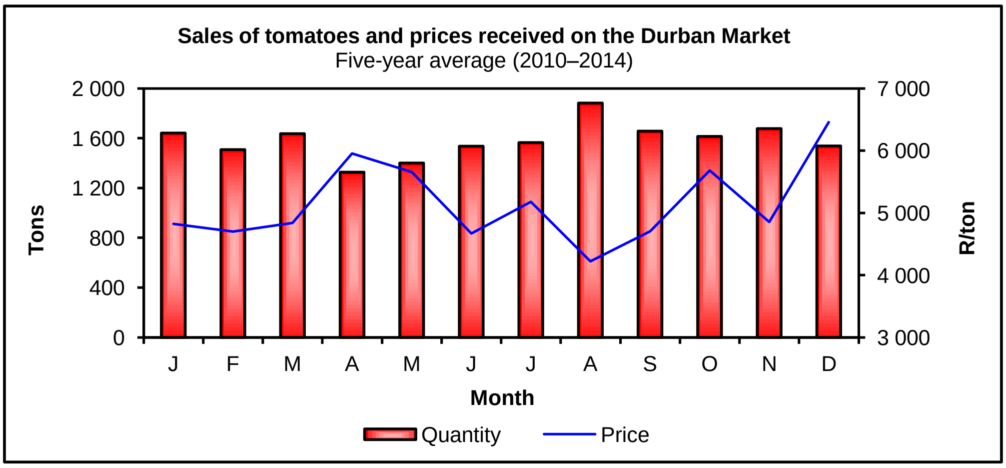

13. Carrots

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	1 928	2 466	1 823	1 796	1 982	TSW
JHB	4 193	5 097	4 346	3 892	3 938	JHB
BFN	303	450	253	226	299	BFN
KIM	63	74	45	62	62	KIM
CT	656	626	483	586	598	CT
PE	342	400	234	302	278	PE
EL	558	832	467	502	528	EL
DBN	1 478	1 612	1 097	1 149	1 227	DBN
PMB	86	114	63	50	62	PMB
WLK	131	178	119	111	99	WLK
KDP	213	228	211	202	201	KDP
VER	328	308	222	241	122	VER
SPR	301	312	230	214	217	SPR
UIT	19	24	38	21	20	UIT
WBK	13	13	3	7	7	WBK
NLS	–	–	–	–	–	NLS
MPL	0	3	1	–	–	MPL
KEI	23	45	25	10	24	KEI
GEO	3	0	23	13	14	GEO
Total	10 638	12 782	9 683	9 384	9 678	Total
Market	R/ton					Market
TSW	2 378	3 347	2 595	2 658	3 728	TSW
JHB	2 300	3 017	2 285	2 618	4 027	JHB
BFN	2 000	2 209	2 570	2 145	2 607	BFN
KIM	2 279	2 023	3 298	2 269	3 357	KIM
CT	2 401	2 413	2 687	2 776	3 269	CT
PE	2 734	3 117	3 394	3 180	4 376	PE
EL	2 846	3 488	3 177	3 342	4 759	EL
DBN	2 565	3 393	2 926	3 230	4 270	DBN
PMB	3 185	4 209	3 920	3 697	4 218	PMB
WLK	2 532	3 334	2 379	2 379	3 331	WLK
KDP	2 855	2 637	2 731	2 718	3 488	KDP
VER	1 769	2 350	2 387	1 896	2 840	VER
SPR	1 904	1 782	1 889	1 588	1 997	SPR
UIT	1 990	1 840	2 178	2 822	3 356	UIT
WBK	1 767	3 228	3 017	2 178	2 027	WBK
NLS	–	–	–	–	–	NLS
MPL	4 698	4 765	3 556	–	–	MPL
KEI	3 005	2 613	3 129	2 159	3 706	KEI
GEO	2 715	4 875	2 783	2 782	3 058	GEO
Average	2 385	3 057	2 536	2 722	3 869	Average

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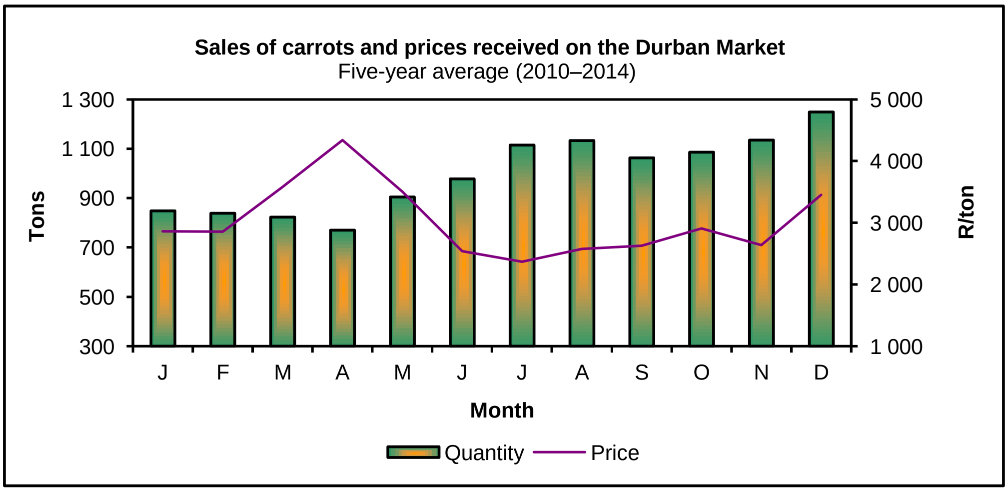

14. Cabbage

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	1 719	1 654	1 691	1 806	2 079	TSW
JHB	2 572	2 259	2 642	2 351	2 622	JHB
BFN	406	349	383	305	377	BFN
KIM	177	162	225	257	217	KIM
CT	493	412	378	384	451	CT
PE	162	137	164	286	279	PE
EL	320	420	255	252	350	EL
DBN	465	360	545	677	617	DBN
PMB	158	100	125	69	81	PMB
WLK	257	205	202	222	218	WLK
KDP	382	381	456	418	435	KDP
VER	245	253	302	315	360	VER
SPR	507	429	493	383	349	SPR
UIT	52	34	50	59	64	UIT
WBK	41	39	63	49	63	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	20	37	6	10	43	KEI
GEO	1	12	67	16	4	GEO
Total	7 977	7 243	8 047	7 859	8 609	Total
Market	R/ton					Market
TSW	2 137	1 965	1 995	2 239	2 513	TSW
JHB	3 045	2 401	2 168	2 480	3 023	JHB
BFN	2 486	1 892	1 620	1 586	1 762	BFN
KIM	1 787	1 869	1 589	1 439	1 468	KIM
CT	1 888	1 768	1 937	2 107	2 061	CT
PE	1 232	1 177	1 119	1 027	1 179	PE
EL	1 941	1 394	1 347	1 900	1 732	EL
DBN	1 536	2 049	1 956	1 622	1 689	DBN
PMB	1 553	1 627	1 595	2 183	1 630	PMB
WLK	3 085	2 139	2 086	1 820	2 369	WLK
KDP	2 803	1 976	1 720	1 731	1 920	KDP
VER	1 960	1 274	1 452	1 242	1 505	VER
SPR	2 058	1 662	1 317	1 582	2 099	SPR
UIT	2 556	3 372	1 841	1 899	2 614	UIT
WBK	2 347	1 790	1 547	2 457	2 454	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	1 986	1 073	1 635	2 052	1 967	KEI
GEO	1 775	1 599	1 451	1 553	1 772	GEO
Average	2 407	1 999	1 888	2 031	2 348	Average

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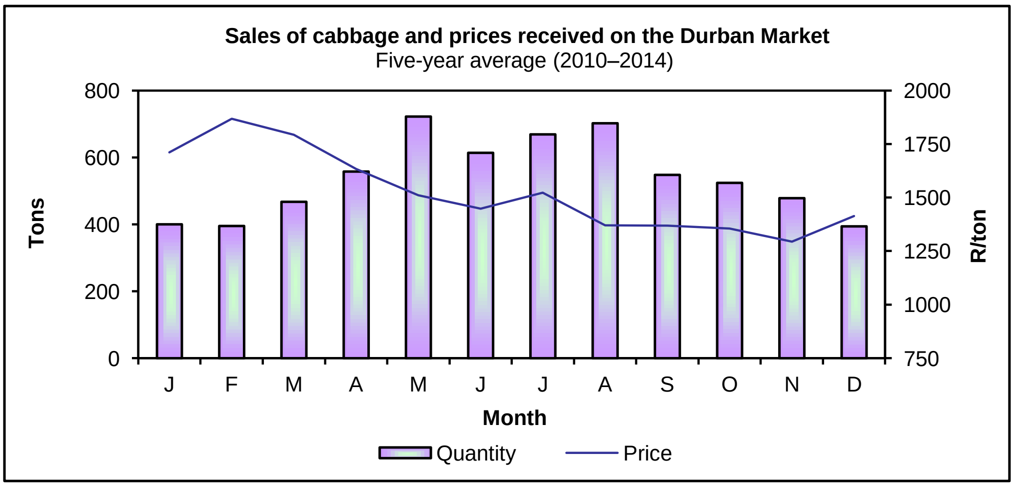

15. Cauliflower

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	68	124	112	95	133	TSW
JHB	245	290	251	249	370	JHB
BFN	5	3	4	3	5	BFN
KIM	–	–	–	–	–	KIM
CT	303	258	146	100	171	CT
PE	9	5	5	19	4	PE
EL	6	34	7	34	18	EL
DBN	49	47	41	46	68	DBN
PMB	21	14	13	19	18	PMB
WLK	0	1	0	0	0	WLK
KDP	3	2	1	3	6	KDP
VER	–	–	–	–	–	VER
SPR	3	4	4	5	4	SPR
UIT	6	7	0	1	2	UIT
WBK	0	–	–	–	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Total	718	789	584	574	799	Total
Market	R/ton					Market
TSW	9 819	8 286	7 871	9 334	8 638	TSW
JHB	9 047	9 556	8 075	8 398	8 037	JHB
BFN	8 815	9 386	8 465	9 324	8 885	BFN
KIM	–	–	–	–	–	KIM
CT	2 472	2 729	3 903	6 858	5 956	CT
PE	2 161	1 451	6 488	1 550	7 391	PE
EL	8 060	1 853	6 438	2 074	5 110	EL
DBN	5 082	5 093	4 630	5 990	6 023	DBN
PMB	3 739	3 879	4 396	3 718	4 159	PMB
WLK	9 590	8 514	8 000	8 857	8 438	WLK
KDP	6 955	7 003	6 968	9 905	6 047	KDP
VER	–	–	–	–	–	VER
SPR	2 693	6 675	3 228	3 568	4 945	SPR
UIT	1 086	1 770	1 400	1 369	1 537	UIT
WBK	3 826	–	–	–	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Average	6 149	6 277	6 598	8 483	7 332	Average

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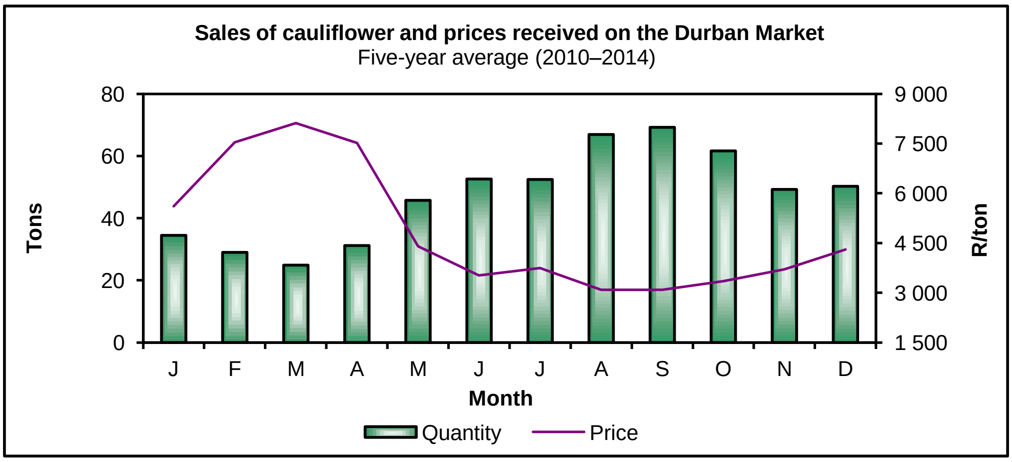
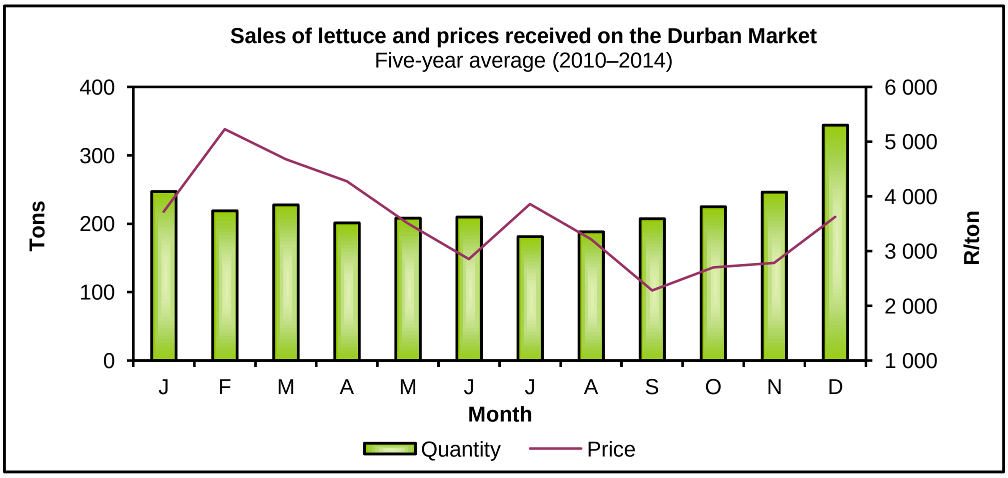


16. Lettuce

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	468	529	479	618	497	TSW
JHB	969	1 045	928	845	990	JHB
BFN	35	56	63	46	48	BFN
KIM	–	2	0	–	–	KIM
CT	342	456	366	323	348	CT
PE	10	9	11	11	10	PE
EL	17	24	24	20	8	EL
DBN	279	347	267	223	281	DBN
PMB	31	53	34	32	42	PMB
WLK	6	6	5	5	6	WLK
KDP	43	52	44	32	44	KDP
VER	5	5	6	1	7	VER
SPR	145	100	126	74	99	SPR
UIT	1	–	1	1	1	UIT
WBK	3	2	1	1	4	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	3	–	–	GEO
Total	2 354	2 686	2 358	2 232	2 385	Total
Market	R/ton					Market
TSW	3 664	6 072	7 048	5 886	4 900	TSW
JHB	3 722	5 993	6 159	8 924	5 392	JHB
BFN	4 824	5 232	6 399	7 846	5 188	BFN
KIM	–	2 824	4 970	–	–	KIM
CT	2 895	4 180	3 293	4 250	4 200	CT
PE	4 858	6 786	5 866	5 412	5 126	PE
EL	2 764	3 204	3 134	2 882	3 411	EL
DBN	2 818	3 381	3 657	4 744	3 922	DBN
PMB	3 740	3 740	4 845	6 535	5 711	PMB
WLK	7 980	4 543	5 090	6 316	6 024	WLK
KDP	3 097	4 226	5 219	6 761	3 948	KDP
VER	2 430	3 811	5 623	4 220	3 821	VER
SPR	1 436	2 024	2 332	3 918	2 627	SPR
UIT	5 024	–	6 053	5 506	5 515	UIT
WBK	3 371	3 291	5 411	3 157	3 526	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	1 600	–	–	GEO
Average	3 353	5 087	5 336	6 652	4 815	Average

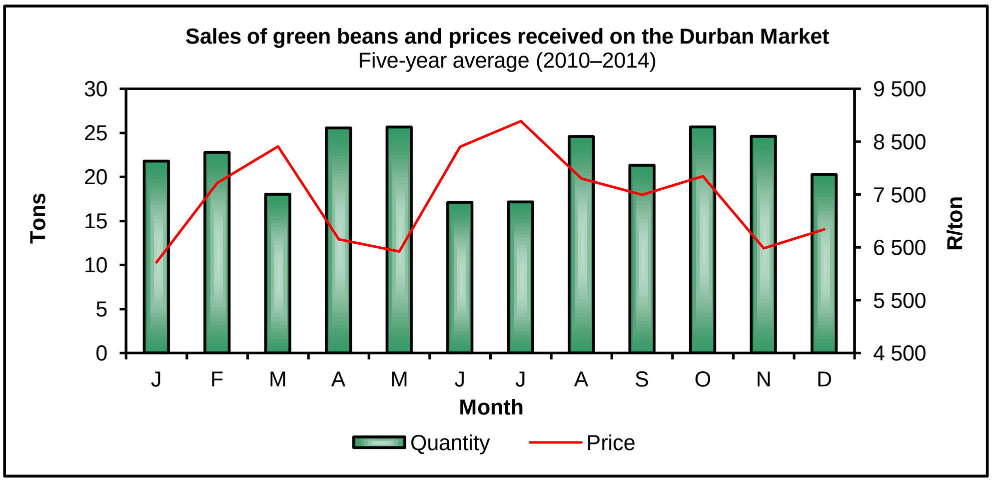
Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



17. Green beans

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	286	336	244	244	281	TSW
JHB	519	418	381	372	467	JHB
BFN	20	15	18	16	20	BFN
KIM	2	2	1	3	6	KIM
CT	121	105	80	74	93	CT
PE	10	13	17	5	3	PE
EL	2	3	2	2	3	EL
DBN	11	24	31	28	20	DBN
PMB	8	11	15	11	6	PMB
WLK	7	7	3	5	9	WLK
KDP	18	32	18	24	26	KDP
VER	17	23	18	18	24	VER
SPR	28	24	23	22	23	SPR
UIT	3	2	5	4	4	UIT
WBK	4	6	3	5	4	WBK
NLS	–	–	–	–	–	NLS
MPL	–	0	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	0	1	0	–	–	GEO
Total	1 056	1 022	859	833	989	Total
Market	R/ton					Market
TSW	5 628	5 641	6 763	6 773	7 350	TSW
JHB	6 192	7 122	8 012	8 764	8 890	JHB
BFN	8 067	8 438	8 385	7 888	8 584	BFN
KIM	9 829	8 941	9 673	7 148	5 824	KIM
CT	8 970	9 140	8 946	9 833	8 648	CT
PE	6 254	3 804	3 776	5 015	7 485	PE
EL	9 014	9 384	8 393	4 878	4 475	EL
DBN	8 373	8 412	5 624	6 225	9 117	DBN
PMB	8 990	6 984	3 458	5 904	9 775	PMB
WLK	9 892	9 388	8 200	7 080	8 967	WLK
KDP	6 004	5 733	6 714	5 572	5 931	KDP
VER	3 380	4 495	5 868	4 956	4 576	VER
SPR	3 956	3 169	4 794	3 829	6 648	SPR
UIT	9 534	6 806	6 295	6 044	7 643	UIT
WBK	6 279	5 476	6 522	5 462	7 382	WBK
NLS	–	–	–	–	–	NLS
MPL	–	8 662	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	7 067	8 146	7 573	–	–	GEO
Average	6 403	6 670	7 333	7 746	8 149	Average

Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



18. Pumpkins

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	767	828	583	505	587	TSW
JHB	2 699	2 053	1430	1 264	1 491	JHB
BFN	272	244	229	243	275	BFN
KIM	73	51	67	95	124	KIM
CT	459	469	500	470	520	CT
PE	187	206	194	229	314	PE
EL	35	55	46	63	76	EL
DBN	29	77	51	28	50	DBN
PMB	3	7	11	15	11	PMB
WLK	146	161	101	98	121	WLK
KDP	365	338	227	237	253	KDP
VER	138	95	109	98	121	VER
SPR	156	184	82	48	90	SPR
UIT	47	22	44	69	59	UIT
WBK	46	22	28	39	20	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	2	7	12	KEI
GEO	2	8	17	12	15	GEO
Total	5 424	4 820	3 721	3 520	4 139	Total
Market	R/ton					Market
TSW	1 803	1 439	1 039	1 239	1 438	TSW
JHB	1 670	1 490	1 198	1 078	1 297	JHB
BFN	3 148	2 403	1 787	1 440	1 243	BFN
KIM	2 114	3 032	1 828	1 411	1 178	KIM
CT	2 286	1 861	1 530	1 203	1 369	CT
PE	3 285	2 427	1 721	1 311	1 241	PE
EL	3 634	2 815	2 231	1 357	1 392	EL
DBN	3 416	2 515	1 786	2 255	1 608	DBN
PMB	3 965	3 389	2 053	1 263	1 253	PMB
WLK	3 080	2 344	1 604	1 739	1 655	WLK
KDP	2 680	2 051	1 812	1 476	1 447	KDP
VER	2 061	1 712	1 375	1 349	1 580	VER
SPR	1 531	1 528	1 644	2 050	1 888	SPR
UIT	2 752	1 932	1 789	1 068	1 399	UIT
WBK	2 303	1 997	1 588	1 282	1 909	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	2 333	1 725	2 520	KEI
GEO	2 461	1 483	2 256	1 791	2 257	GEO
Average	2 027	1 733	1 395	1 254	1 372	Average

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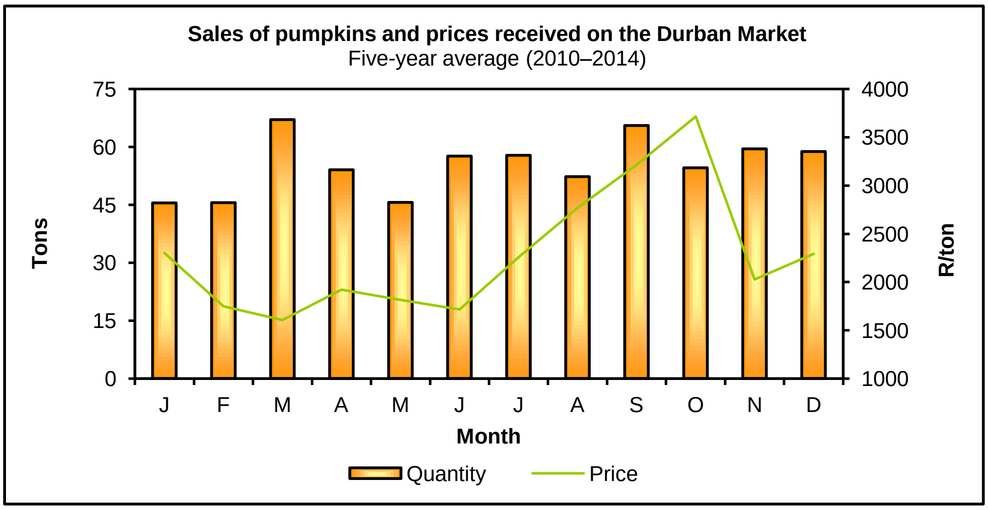

19. Gem squashes

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	338	294	295	194	244	TSW
JHB	942	643	575	625	523	JHB
BFN	13	9	20	13	13	BFN
KIM	389	6	6	9	11	KIM
CT	84	486	432	491	722	CT
PE	13	111	57	63	53	PE
EL	57	5	10	27	13	EL
DBN	22	41	34	69	45	DBN
PMB	6	17	15	13	11	PMB
WLK	10	8	5	6	4	WLK
KDP	97	19	7	7	12	KDP
VER	30	167	100	117	82	VER
SPR	9	23	19	33	42	SPR
UIT	3	12	7	6	5	UIT
WBK	1	0	0	0	0	WBK
NLS	–	–	–	–	8	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	7	2	1	–	GEO
Total	2 014	1 848	1 584	1 674	1 788	Total
Market	R/ton					Market
TSW	1 249	1 186	2 417	2 310	2 480	TSW
JHB	1 827	1 845	3 092	2 065	3 366	JHB
BFN	3 052	2 552	1 759	1 258	1 215	BFN
KIM	2 048	3 075	1 892	2 350	1 603	KIM
CT	1 844	1 595	1 394	1 913	1 608	CT
PE	2 909	1 669	1 849	1 626	2 508	PE
EL	1 381	4 365	2 384	1 235	2 018	EL
DBN	1 597	2 037	1 434	1 964	2 369	DBN
PMB	2 123	1 455	2 108	2 072	2 648	PMB
WLK	2 028	1 892	1 306	1 726	3 033	WLK
KDP	1 838	1 468	1 474	1 711	1 841	KDP
VER	1 183	1 272	2 170	1 171	2 484	VER
SPR	2 897	1 100	1 658	1 100	1 322	SPR
UIT	1 661	1 098	1 830	1 011	2 137	UIT
WBK	3 750	1 766	1 264	1 857	1 512	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	2 508	2 099	2 837	2 370	GEO
Average	1 772	1 612	2 291	1 923	2 337	Average

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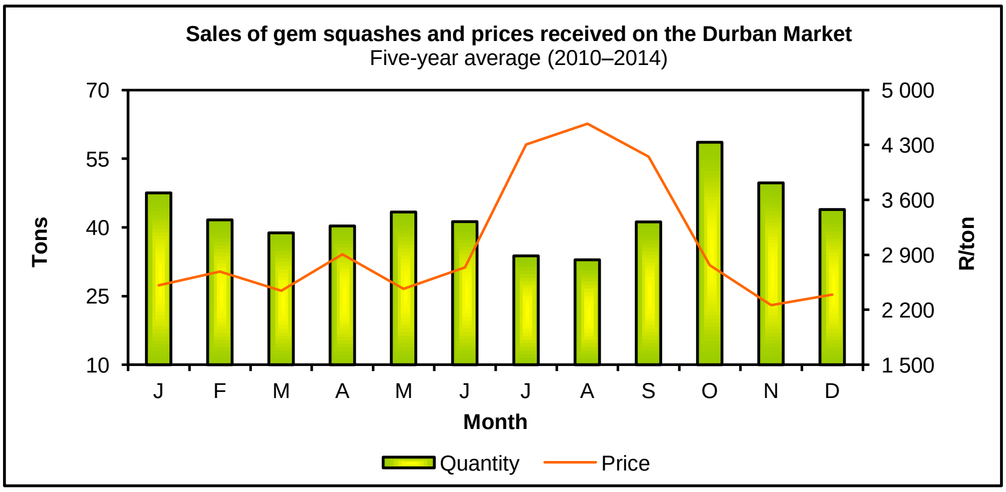
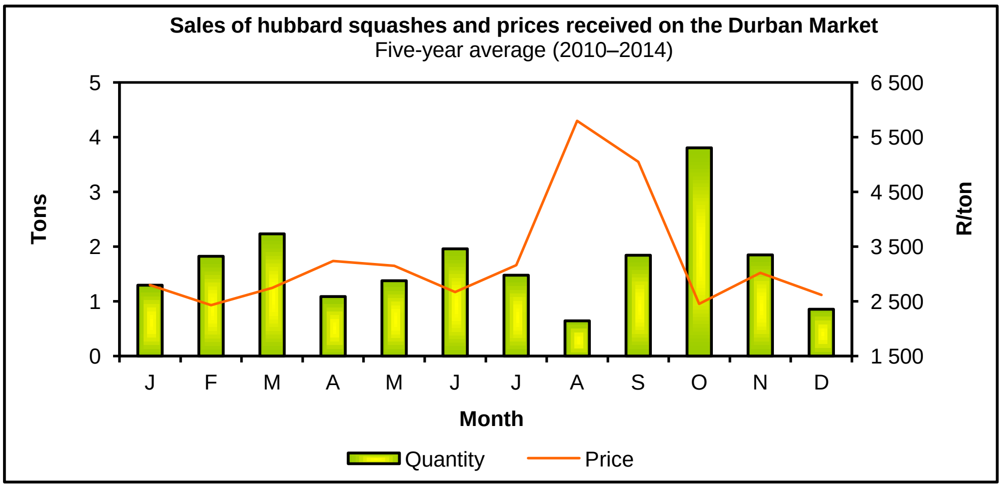


20. Hubbard squashes

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	640	653	528	367	399	TSW
JHB	1 552	1 683	1 341	1 152	1 206	JHB
BFN	21	54	67	30	30	BFN
KIM	9	15	35	13	7	KIM
CT	75	49	41	0	2	CT
PE	1	6	3	1	3	PE
EL	–	–	–	–	–	EL
DBN	2	1	3	1	3	DBN
PMB	–	1	1	0	0	PMB
WLK	47	103	59	34	34	WLK
KDP	67	71	120	54	65	KDP
VER	104	123	50	77	63	VER
SPR	187	215	195	139	128	SPR
UIT	2	3	7	1	1	UIT
WBK	18	35	29	6	4	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	0	1	–	–	GEO
Total	2 725	3 012	2 480	1 875	1 945	Total
Market	R/ton					Market
TSW	1 496	1 624	1 297	1 925	2 223	TSW
JHB	1 693	1 567	1 284	1 774	2 037	JHB
BFN	1 879	2 367	1 556	1 173	1 864	BFN
KIM	2 551	2 374	1 123	1 473	1 926	KIM
CT	1 264	1 114	1 308	2 275	1 406	CT
PE	2 075	1 218	1 824	1 841	1 545	PE
EL	–	–	–	–	–	EL
DBN	2 921	2 106	3 180	2 527	4 343	DBN
PMB	–	3 075	2 543	2 222	2 544	PMB
WLK	2 170	2 040	1 661	1 114	1 363	WLK
KDP	2 279	2 705	1 346	1 967	2 239	KDP
VER	1 804	1 369	2 583	1 098	2 405	VER
SPR	1 750	1 474	1 341	1 569	1 543	SPR
UIT	3 655	2 948	1 724	1 371	2 726	UIT
WBK	1 693	1 664	1 089	1 825	2 083	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	4 520	2 653	–	–	GEO
Average	1 673	1 621	1 338	1 742	2 048	Average

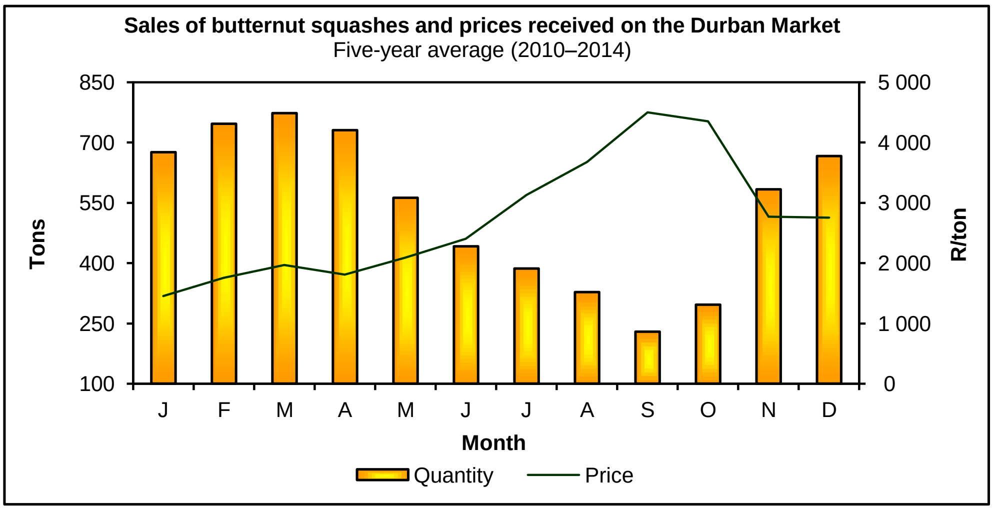
Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



21. Butternut squashes

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	1 974	2 060	1 401	1 444	1 788	TSW
JHB	5 027	5 485	2 953	3 048	2 782	JHB
BFN	68	142	87	86	66	BFN
KIM	15	6	7	10	16	KIM
CT	531	685	670	769	925	CT
PE	69	142	192	188	341	PE
EL	183	353	208	241	291	EL
DBN	437	507	472	602	755	DBN
PMB	257	339	201	183	278	PMB
WLK	58	75	43	59	37	WLK
KDP	47	71	54	40	55	KDP
VER	436	685	396	339	257	VER
SPR	76	202	164	230	219	SPR
UIT	2	13	13	23	41	UIT
WBK	21	12	39	14	4	WBK
NLS	–	–	–	–	–	NLS
MPL	3	–	19	29	15	MPL
KEI	15	97	47	45	25	KEI
GEO	–	5	6	24	14	GEO
Total	9 219	10 879	6 972	7 374	7 909	Total
Market	R/ton					Market
TSW	2 590	1 952	1 557	1 480	2 181	TSW
JHB	2 590	2 134	1 574	1 776	2 267	JHB
BFN	3 086	2 563	2 237	1 779	2 175	BFN
KIM	2 708	2 509	2 222	1 717	1 101	KIM
CT	3 904	3 276	2 355	2 119	1 878	CT
PE	4 791	3 273	2 082	2 260	1 989	PE
EL	3 877	3 575	2 409	1 889	2 434	EL
DBN	2 917	2 927	1 685	1 578	2 028	DBN
PMB	2 909	2 773	1 726	1 908	1 935	PMB
WLK	2 490	2 394	1 453	1 547	2 510	WLK
KDP	2 461	1 566	1 662	1 681	1 965	KDP
VER	3 386	2 498	1 619	1 433	2 443	VER
SPR	3 035	2 381	1 053	1 064	1 267	SPR
UIT	6 441	4 108	3 205	1 738	1 781	UIT
WBK	2 351	2 378	1 190	1 112	2 383	WBK
NLS	–	–	–	–	–	NLS
MPL	3 520	–	2 041	1 883	2 293	MPL
KEI	4 336	3 263	2 772	1 793	3 110	KEI
GEO	–	4 718	2 562	2 824	2 850	GEO
Average	2 779	2 336	1 707	1 592	2 137	Average

Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



22. Peppers

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	918	898	743	722	840	TSW
JHB	2 018	1 907	1 606	1 583	2 001	JHB
BFN	27	44	41	35	38	BFN
KIM	1	8	8	7	9	KIM
CT	569	666	672	636	614	CT
PE	17	56	44	38	40	PE
EL	74	113	115	104	130	EL
DBN	73	149	151	143	109	DBN
PMB	21	47	31	33	43	PMB
WLK	12	16	12	19	16	WLK
KDP	43	52	49	41	51	KDP
VER	22	26	24	35	52	VER
SPR	40	55	55	40	60	SPR
UIT	0	4	5	4	4	UIT
WBK	4	9	9	3	7	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	2	1	0	4	KEI
GEO	0	1	1	1	1	GEO
Total	3 839	4 053	3 567	3 444	4 019	Total
Market	R/ton					Market
TSW	6 053	7 645	4 875	5 628	5 553	TSW
JHB	7 319	8 120	5 334	5 683	5 877	JHB
BFN	8 147	6 957	6 429	5 989	6 102	BFN
KIM	8 936	8 743	8 472	9 066	8 265	KIM
CT	8 916	7 794	4 363	4 691	6 240	CT
PE	8 213	9 814	5 480	6 371	6 756	PE
EL	8 260	9 518	4 231	3 839	5 254	EL
DBN	9 089	9 419	6 986	5 639	8 810	DBN
PMB	7 604	7 101	5 195	5 047	5 368	PMB
WLK	9 599	9 079	8 503	6 998	7 951	WLK
KDP	7 251	5 870	5 704	6 072	5 346	KDP
VER	4 550	4 623	4 889	5 293	4 443	VER
SPR	6 694	7 356	5 613	6 069	5 658	SPR
UIT	6 272	7 224	3 323	3 276	3 753	UIT
WBK	5 722	5 086	5 531	8 214	6 668	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	5 610	6 372	8 424	3 502	KEI
GEO	9 179	8 516	6 774	6 096	4 991	GEO
Average	7 358	7 989	5 126	5 454	5 911	Average

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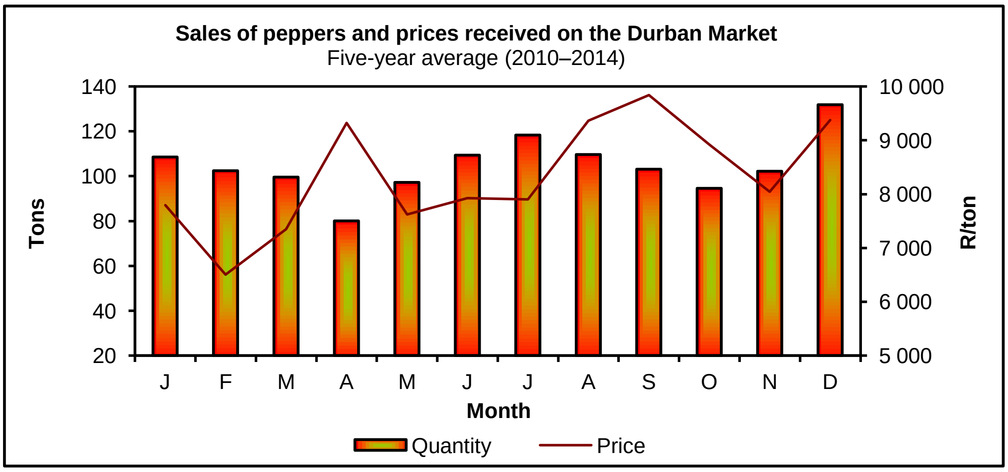

23. English cucumbers

2014	Nov.	Dec.	Jan.	Feb.	Mar.	2015
Market	Tons					Market
TSW	270	303	254	288	359	TSW
JHB	856	918	807	925	969	JHB
BFN	14	16	14	16	17	BFN
KIM	2	3	0	1	2	KIM
CT	337	299	222	267	315	CT
PE	2	3	5	3	6	PE
EL	5	8	7	5	8	EL
DBN	79	126	104	94	88	DBN
PMB	30	38	30	25	42	PMB
WLK	9	16	10	9	12	WLK
KDP	10	13	9	9	13	KDP
VER	1	2	2	–	–	VER
SPR	16	22	30	8	10	SPR
UIT	8	3	3	2	2	UIT
WBK	–	1	1	1	0	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Total	1 639	1 771	1 498	1 653	1 843	Total
Market	R/ton					Market
TSW	6 238	7 346	6 278	8 124	8 119	TSW
JHB	5 299	6 672	5 315	7 031	7 453	JHB
BFN	9 752	8 996	9 044	11 675	11 199	BFN
KIM	6 023	4 576	9 175	9 076	6 832	KIM
CT	5 994	10 650	8 544	10 740	9 322	CT
PE	10 095	14 190	6 724	7 207	5 966	PE
EL	11 200	12 234	10 874	12 228	10 641	EL
DBN	5 973	7 221	5 602	8 517	8 550	DBN
PMB	5 694	8 333	5 363	8 658	7 531	PMB
WLK	6 543	7 365	6 073	7 126	6 908	WLK
KDP	9 350	10 969	10 066	9 529	9 712	KDP
VER	11 452	7 825	5 619	–	–	VER
SPR	5 426	5 501	3 548	6 409	7 067	SPR
UIT	2 139	3 499	3 228	4 059	4 195	UIT
WBK	–	8 924	9 740	6 796	5 000	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Average	5 730	7 610	6 037	7 999	8 006	Average

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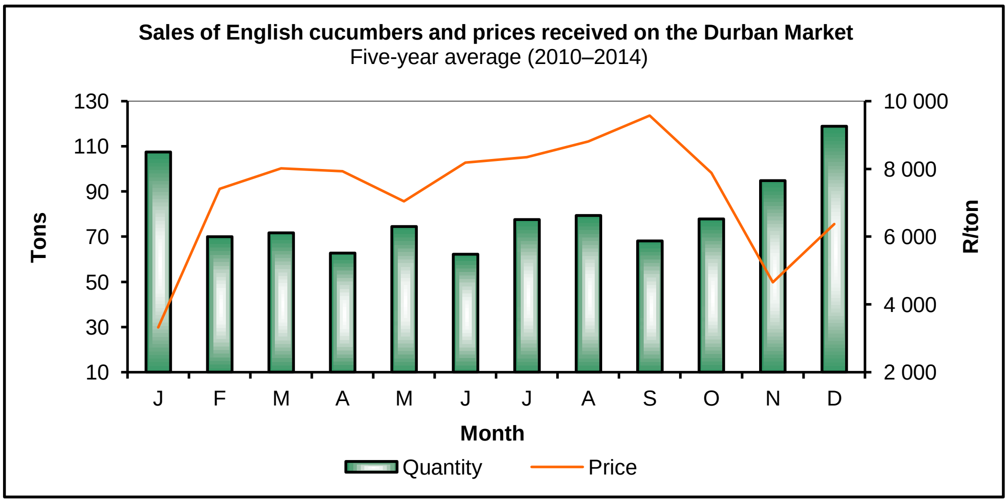

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